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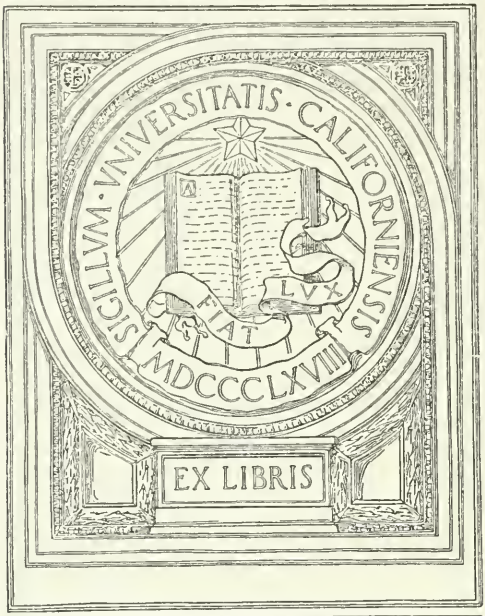

GEOGRAPHIC BOARD OF CANADA

CATALOGUE

OF THE

MAPS

IN THE COLLECTION OF

THE GEOGRAPHIC BOARD

LIST OF THE MAPS

CORRECTED TO 1st JANUARY, 1922

OTTAWA
F. A. ACLAND
PRINTER TO THE KING'S MOST EXCELLENT MAJESTY
1922

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INTRODUCTION

In 1918 five hundred copies of a catalogue of the maps in the collection of the Board were printed for distribution. Previously it had been next to impossible for any one but an expert to pick out the best map of a locality in which he was interested.

To meet the great demand for the catalogue it has been found necessary to print a new edition. The twelve hundred maps listed originally included most modern ones of importance up to 1st January, 1918. Since then over five hundred maps have been added to the Board's collection.

The present edition of the catalogue includes, with very few exceptions, all maps issued during recent years up to 1st January, 1922. Only a few maps of early date were included in the original catalogue. The present edition lists a large proportion of the more important maps of Canada issued since the seventeenth century.

With a few exceptions, maps on a scale greater than a mile to an inch have not been catalogued.

The catalogue is in six divisions. Maps exceeding 400 miles in length or breadth are classified as Dominion. The others are arranged by provinces as follows:—Maritime Provinces; Quebec; Ontario; Manitoba, Saskatchewan and Northwest Territories; British Columbia and Yukon. The map numbers run consecutively through each division of the catalogue, but not through the catalogue as a whole.

The origin of the maps is indicated by a letter appended to the catalogue number, as follows:—

N—Department of the Interior;
G—Geological Survey, Department of Mines;
M—Department of Militia and Defence;
C—Charts issued by the Department of the Naval Service, the British Admiralty, the Service Hydrographique de la Marine, the United States Hydrographic Office, the United States Coast and Geodetic Survey, and the United States Lake Survey.
D—Maps issued by Provincial Governments, and all other maps.

The outlines of each map are shown in blue on ten index sheets, the catalogue number of the map being inserted at or near the upper right-hand corner.

Maps of the whole of Canada are not indexed on the sheets, nor are very small maps on a scale greater than one mile to one inch. International Boundary maps have been omitted; a separate list of these will be found on page 91. A few recent maps were received after the index sheets had been printed.

A separate index for the sectional maps of Manitoba, Saskatchewan, Alberta, and the Railway Belt of British Columbia, on a scale of three miles to the inch, published by the Topographical Surveys Branch, Department of the Interior, Nos. 1044–N and 1045–N will be found on page 70; the names of the maps issued to date are given on pages 71 and 86.

Sheet 1 shows Dominion maps, dated later than 1867, covering more than 700 miles in length or breadth.

Sheet 2 shows Dominion maps, dated earlier than 1867, covering more than 700 miles in length or breadth and maps, of all dates, of areas north of latitude 70°.

Sheet 3, eastern Canada and sheet 4, western Canada, show Dominion maps covering between 400 miles and 700 miles in length or breadth, also smaller maps of areas north of sheets 5 to 10.

Sheet 5 shows maps of Maritime Provinces and Quebec.
Sheet 6 shows maps of Quebec and Ontario.
Sheet 7 shows maps of Ontario, Manitoba and Saskatchewan.
Sheet 8 shows maps of Saskatchewan, Alberta and British Columbia.
Sheet 9 shows maps of British Columbia.
Sheet 10 shows maps of British Columbia, Yukon and Northwest Territories.

The frontispiece is a diagram of the index sheets.

The following catalogues have been used in selecting maps for this collection:—

"Geographical Publications of the Department of the Interior," Ottawa.

"List of Maps and Publications issued by the Topographical Surveys Branch and available for distribution," Dept. of the Interior, Ottawa.

"Catalogue of Publications of the Geological Survey, Canada." Dept. of Mines, Ottawa.

"Catalogue of Official Canadian Government Publications of use to Mariners." Dept. of the Naval Service, Ottawa.

"Catalogue of Admiralty Charts, Plans, and Sailing Directions." The Lords Commissioners of the Admiralty, London, Eng.

"Catalogue of Charts, Coast Pilots, and Tide Tables." United States Coast and Geodetic Survey, Dept. of Commerce, Washington, D.C.

"Survey of Northern and Northwestern Lakes." United States Lake Survey Office, Detroit, Mich.

"Catalogue of Charts, Plans, Sailing Directions, and other Publications of the United States Hydrographic Office." Dept. of the Navy, Washington, D.C.

"Catalogue des Cartes, Plans, Instructions Nautiques, Mémoires, etc., qui comportent l'Hydrographie Française." Service Hydrographique de la Marine, Paris, France.

List of Maps. British Columbia. Lands Department, Victoria.

List of Publications including reports, maps and bulletins. Ontario Bureau of Mines, Toronto.

The Geographic Board has no copies of the maps in its collection available for distribution, except of those issued with its reports. Application for any map should be made to the publishers of the map in question, giving the publishers' own number for it, not the Board's.

DOMINION

Maps shown on index sheets 1, 2, 3, 4

Maps covering 700 miles in length or breadth, dated later than 1867 are shown on index sheet 1.
Maps covering 700 miles in length or breadth, dated earlier than 1867 are shown on index sheet 2.
Maps covering between 400 and 700 miles in length or breadth are shown on index sheets 3 and 4.
Maps of areas north of latitude 70° are shown on sheet 2.

Letter after number indicates map series as follows:—

N—INTERIOR; G—GEOLOGICAL; M—MILITIA; C—CHARTS; D—GENERAL.

Where the scale is given as a number of miles, it indicates the number of miles to one inch. Where it is given as "d" or "m" equal to a number, it indicates the number of inches per degree or per minute of latitude.

The sign † before a number indicates that the map is not shown on the index sheet.

The sign * indicates another map covers the same area.

Board No.	TITLE	Scale	Size in Inches	Year
†1–N	**Dominion of Canada and Newfoundland,** eight sheets, each 25 inches by 30 inches; extends from the Atlantic to the Pacific, and from Maryland and Oregon on the south, to Cumberland sound and Herschel island on the north. (Edition in colours showing railways and territorial divisions of the Dominion)	35 miles	25 x 30	1920
†2–N	**Dominion of Canada and Newfoundland.** (Edition in colours showing railways and territorial divisions of the Dominion)	100 "	35 x 19	1914
†3–N	**Atlas of Canada,** in colours, containing the following maps:			1915
	Page Map			
	1– 2 Map of the World	d = ·07	22 x 16	
	3– 4 Territorial divisions	197·3 miles	21 x 15	
	5– 6 Relief map—west sheet	100 "	19 x 15	
	7– 8 Relief map—east sheet	100 "	19 x 15	
	9–10 Geology—west sheet	100 "	19 x 14	
	11–12 Geology—east sheet	100 "	19 x 14	
	13–14 Minerals—west sheet	100 "	19 x 14	
	15–16 Minerals—east sheet	100 "	19 x 14	
	17–18 Forests	197·3 "	21 x 15	
	19–20 Limits of forest trees	197·3 "	21 x 15	
	21–22 Drainage basins	197·3 "	21 x 15	
	23 Origins of the people—Maritime Provinces and Quebec	35 "	16 x 11	
	24 Origins of the people—Ontario and Quebec	35 "	16 x 11	
	25 Origins of the people—Manitoba and Saskatchewan	35 "	16 x 11	

Board No.	TITLE	Scale	Size in Inches	Year
†3–N (contd.)	Page. Map.			
	26 Origins of the people—Alberta and British Columbia	35 miles	16 x 11	
	27 Density of population—Maritime Provinces and Quebec	35 "	16 x 11	
	28 Density of population—Ontario and Quebec	35 "	16 x 11	
	29 Density of population—Manitoba and Saskatchewan	35 "	16 x 11	
	30 Density of population—Alberta and British Columbia	35 "	16 x 11	
	31–32 Telegraphs—Quebec and Maritime Provinces	35 "	21 x 15	
	33–34 Telegraphs—Ontario and Quebec	35 "	21 x 15	
	35–36 Telegraphs—Manitoba, Saskatchewan, and Alberta	35 "	21 x 15	
	37–38 Telegraphs—British Columbia, Yukon, and Alberta	35 "	21 x 15	
	39–40 Transcontinental railways	197·3 "	21 x 15	
	41–42 Railways—Quebec and Maritime Provinces	35 "	21 x 15	
	43–44 Railways—Ontario and Quebec	35 "	22 x 15	
	45–46 Railways—Manitoba, Saskatchewan, and Alberta	35 "	22 x 15	
	47–48 Railways—British Columbia and Yukon	35 "	22 x 16	
	49–50 Lighthouses and sailing routes—Atlantic coast	35 "	21 x 15	
	51–52 Canals, lighthouses and sailing routes—St. Lawrence and Great lakes	35 "	22 x 16	
	53–54 Lighthouses and sailing routes—Pacific coast	35 "	22 x 16	
	55–56 Aborigines of Canada, Alaska, and Greenland	197·3 "	21 x 15	
	57–58 Routes of explorers	197·3 "	21 x 15	
	59–60 International and Interprovincial Boundaries—Bay of Fundy; Eastern Canada-United States; San Juan; Canada-Labrador; New Brunswick-Quebec			
	61–62 International and Interprovincial Boundaries—British Columbia and Yukon-Alaska; Ontario-Manitoba			
	63–64 Isotherms for months of the year			
	65–66 Isotherms for summer and year, rainfall, snowfall and isobars			
	67–68 Sunshine and temperature			
	Cities.			
	69 Halifax	0·5 "	11 x 8	
	69 St. John	0·5 "	8 x 6	
	70 Quebec	0·23 "	16 x 11	
	71–72 Montreal	0·58 "	22 x 16	
	73–74 Toronto	0·5 "	22 x 16	
	75 Ottawa	0·5 "	10 x 9	
	76 London	0·5 "	11 x 7	
	76 Hamilton	0·5 "	10 x 7	
	77 Winnipeg	0·5 "	14 x 11	
	78 Edmonton	0·45 "	14 x 11	
	79 Vancouver	0·5 "	15 x 10	
	80 Regina	0·5 "	10 x 7	
	80 Victoria	0·5 "	9 x 8	

Board No.	TITLE	Scale	Size in Inches	Year
4–N	The **Atlantic ocean** between Canada and Northern Europe. Showing transatlantic steamer tracks	138 miles	29 x 7	1914
5–N	Part of the **province of Ontario.**—Public Roads and Highways Commission. Showing electric and steam railways	15·8 "	33 x 22	1913
6–N	Explorations in **Northern Canada** and adjacent portions of Greenland and Alaska	75 "	25 x 36	1904
7–N	General map of part of the **Northwest Territories,** including the province of **Manitoba.** Showing Dominion Lands surveys to 31st December, 1882	40 "	44 x 28	1882
*8–N	Part of the **Northwest Territories,** including the province of **Manitoba.** Showing districts ceded by Indian treaties 1, 2, 3, 4.—To accompany the report of the Honourable the Minister of the Interior, dated 28th January, 1875. (J. Johnston). Also 1145D	35 "	12 x 35	1875
9–N	Country between lakes **Superior and Winnipeg.** (Compiled by J. Johnston)	9·5 "	26 x 41	1884
10–N	Dominion lands surveyed or explored in the province of **Manitoba and the Northwest Territories** up to 1873.	25 "	18 x 12	1873
11–N	Part of the **Northwest Territories** showing operation of the special surveys of standard meridians and parallels for Dominion lands	20 "	21 x 40	1878
12–N	Province of **Manitoba,** showing townships surveyed and Dominion electoral divisions	12·5 "	29 x 36	1915
13–N	Part of **Northern Canada.** (To accompany the report of the Senate Committee appointed to inquire into the resources of Northern Canada)	35 "	25 x 43	1907
*14–N	Province of **Saskatchewan,** showing townships surveyed and Dominion electoral divisions. Also 1592D	12·5 "	32 x 37	1915
15–N	**Southern Alberta,** showing townships surveyed and Dominion electoral divisions	12·5 "	32 x 35	1915
16–N	**Northern Alberta,** showing townships surveyed and Dominion electoral divisions	12·5 "	35 x 38	1914
17–N	General map of the **Northwestern part of the Dominion of Canada.** (Compiled by J. Johnston and J. Smith)	35 "	33 x 39	1898
18–N	**Yukon District** with the adjacent northern part of **British Columbia**	11·84 "	28 x 40	1903
19–N	**Southeastern Alaska** and part of **British Columbia.** Topography from Canadian Boundary Commission photo-topographical surveys, 1893-95	15 "	19 x 36	1895
†20–44–N	**Alaska Boundary** maps. (24 sheets and index.) Accompanying International Commission report of December 31, 1895	2·5 "	.....	1895
†45–G	**Dominion of Canada**—eastern sheet. Geologically coloured.—No. 411	45 "	26 x 40	1882
†46–G	**Dominion of Canada**—western sheet. Geologically coloured.—No. 411	45 "	26 x 40	1882
†47–G	Geological map of the **Dominion of Canada**—western sheet.—No. 783	50 "	34 x 28	1901
†48—G	Relief map of **Canada and the United States.**—No. 677	250 "	20 x 17	1900

Board No.	TITLE	Scale	Size in Inches	Year
†49–G	**Dominion of Canada,** showing progress of field operations by the Geological Survey, 1843-1903.—No. 810...	240 miles	10 x 17	1903
†50–G	**Dominion of Canada.** Minerals.—No. 1042.....	100 "	15 x 35	1909
†51–G	Geological map of the **Dominion of Canada.** (To accompany Handbook of Canadian Geology No. 1085.) —No. 1084.....	100 "	35 x 14	1909
†52–G	Geological map of the **Dominion of Canada and Newfoundland.** Geographical base from engraved plates of the Department of the Interior. Geology of Newfoundland from official map of the colony.—No. 1277..	100 "	34 x 16	1913
*53–G	Coal areas of **Canada.** (Reprinted by permission of the 12th International Geological Congress from the atlas accompanying the Coal Resources of the World.)—No. 1372.....	250 "	12 x 17	1914
54–G	Part of **Northern Ontario and Eastern Keewatin,** southwest of James bay. (To illustrate Report by W. J. Wilson.)—No. 814.....	16 "	17 x 28	1903
55–G	**Labrador peninsula**—northeast sheet.—(A. P. Low.)—No. 588.....	25 "	22 x 19	1896
56–G	**Labrador peninsula**—southeast sheet.—(A. P. Low.)—No. 586.....	25 "	22 x 19	1896
57–G	**Labrador peninsula**—southwest sheet.—(A. P. Low.)—No. 585.....	25 "	22 x 19	1896
58–G	**Labrador peninsula**—northwest sheet.—(A. P. Low.)—No. 587.....	25 "	22 x 19	1896
*59–G	Sketch map of northern portion of **Labrador peninsula.** (A. P. Low.)—No. 758. Also 60–G.....	50 "	9 x 10	1901
*60–G	Sketch map of northern portion of **Labrador peninsula.** —Corrected edition—(A. P. Low.)—No. 785. Also 59–G.....	50 "	9 x 10	1902
*61–G	Coasts of **Hudson strait and Ungava bay,** districts of Franklin and Ungava. (R. Bell and A. P. Low.)—No. 699.....	25 "	14 x 20	1900
62–G	Northeastern part of the **Dominion of Canada.** To illustrate report No. 905 on the cruise of the Dominion Government steamer Neptune to Hudson bay and the Arctic islands.—(A. P. Low.)—No. 906.....	50 "	27 x 36	1905
63–G	Northern part of **Dominion of Canada,** east of the Rocky mountains.—Geographical outlines chiefly those of the Interior map of 1881. (G. M. Dawson.)—No. 255....	200 "	9 x 19	1886
*64–G	**Dubawnt and Kazan rivers** and northwest coast of Hudson bay. (J. B. Tyrrell.)—No. 603. Also 65–G..	25 "	20 x 21	1897
*65–G	Diagram showing three positions successively occupied by the centre of the **Keewatin glacier.** (G. M. Dawson.) —No. 621. Also 64–G.....	100 "	6 x 7	1897
66–G	Explored routes in the lower part of the drainage area of **Churchill and Nelson rivers,** Manitoba and Saskatchewan.—No. 1226.....	16 "	37 x 28	1914
*67–G	Coal areas in **Alberta, Saskatchewan and Manitoba.** (D. B. Dowling.)—No. 1010. Also 68–G.....	35 "	18 x 33	1906

Board No.	TITLE	Scale	Size in Inches	Year
*68–G	Geological map of **Alberta, Saskatchewan and Manitoba.** No. 1221. Also 67–G	35 miles	18 x 33	1913
69–G	Coal fields of **Manitoba and Saskatchewan.** (Reprinted by permission of the 12th Geological Congress from the atlas accompanying the Coal Resources of the World.)—No. 1375	40 "	11 x 17	1914
70–G	Portions of **Alberta, Saskatchewan, and Manitoba.** (Base map from engraved plates of the Department of the Interior.)—No. 1201	35 "	12 x 27	1911
71–G	Index map showing routes followed by the members of the **Yukon Expedition,** 1887–88.—No. 304	48 "	16 x 24	1891
72–G	Map showing the route travelled by Prof. J. Macoun, from the **forks of Peace and Smoky rivers to Carlton House,** Saskatchewan river.—No. 112	40 "	14 x 15	1875
73–G	Coal fields of **British Columbia,** to accompany memoir of D. B. Dowling. (Base map from engraved plates of the Department of the Interior.)—No. 1412	35 "	25 x 25	1915
*74–G	Index map of portion of country between the **Lower Peace and Athabaska rivers,** north of Lesser Slave lake. (R. G. McConnell.)—No. 336. Also 75–G	48 "	7 x 9	1892
*75–G	Part of the country between **Peace and Athabaska rivers.** (James Macoun.)—No. 842. Also 74–G	32 "	11 x 13	190
*76–G	Map showing the distribution of the Indian tribes of **British Columbia.**—No. 455. Also 77–G	25 "	28 x 22	1883
*77–G	Map illustrating the distribution of some of the more important trees in **British Columbia.**—No. 149. Also 76–G	50 "	13 x 17	1880
78–G	Index map of the **Yukon District** and northern portion of **British Columbia.**—(G. M. Dawson.)—No. 274	60 "	12 x 19	1888
79–G	**Yukon Territory.** (To illustrate reports of R. G. McConnel, Jos. Keele, and C. Camsell, 1905.)—No. 917	32 "	14 x 25	1906
*80–C	Chart of the **North Polar sea.**—(British.) No. 260. Also 81–C	d = 0·4	30 x 23	1907
*81–C	**North Polar Chart,** including the Atlantic ocean to the 50th parallel, and the Arctic seas from Barrow and Franklin straits on the west to Novaya Zemlya and Franz Josef land on the east.—(British.)—No. 274. Also 80–C	d = 0·6	36 x 25	1907
82–C	**North Polar chart,** including the Arctic seas from the gulf of Yenisei on the west to Lancaster and Smith sounds on the east, with Bering strait and the Pacific ocean to the 50th parallel.—British.)—No. 278	d = 0·6	36 x 25	1907
83–C	**Arctic sea,** sheet 1: Baffin bay	d = 1·2	25 x 19	1911
	Insets:—Continuation of land north of Smith sound	d = 1·0		
	Part of south coast of Disko island including Godhaven	m = 0·6		
	Scott inlet and Eglinton fiord	d = 3·0		
	(British.)—No. 2177.			

Board No.	TITLE	Scale	Size in Inches	Year
84–C	**Labrador**	d = 1·8	25 x 18	1912
	Insets:—Port Manvers	m = 0·8		
	Eclipse Harbour	m = 0·8		
	(British.)—No. 1422.			
85–C	**Newfoundland**—northern portion.—(British.) No. 232b	m = 0·1	48 x 25	1912
86–C	**St. Johns** (Newfoundland) to **Halifax** (Nova Scotia), with the outer banks	d = 3·5	30 x 23	1913
	Inset:—The Virgin rocks and Eastern shoals	m = 0·5		
	(British.)—No. 2666.			
87–C	**Gulf of St. Lawrence** and the river to Quebec.—(British.)—No. 2516.	d = 3·6	38 x 25	1913
88–C	**Nova Scotia, Prince Edward Island** and part of **New Brunswick.**—(British.)—No. 1651	m = 0·1	38 x 25	1914
*89–C	**Hudson bay and strait**	d = 2·1	38 x 25	1910
	Inset:—Port Churchill	m = 1·2		
	(British.)—No. 863. Also 94–C.			
90–C	Discoveries in the **Arctic sea.**—(British.)—No. 2118	d = 2·5	46 x 37	1907
91–C	**Mackenzie river to Bering strait.**—(British.)—No. 2435	d = 2·2	38 x 24	1911
92–C	**Cross sound to Kodiak island, Alaska.**—(British.)—No. 1499	d = 3·1	31 x 25	1912
93–C	**Port Simpson to Cross sound,** including the Koloschensk archipelago	m = 0·1	41 x 25	1912
	Insets:—Point Highfield anchorage	m = 5·0		
	Port Tongass	m = 1·5		
	(British.)—No. 2341.			
*94–C	**Hudson bay and strait.**—(Canadian Hydrographic Survey)—No. 405. Also 89–C	d = 2·1	38 x 25	1919
95–C	General chart of **North and Northwest lakes.**—(United States Lake Surveys.—No. 0	19 miles	30 x 48	1916
96–C	**Cape Corrientes, Mexico, to Kodiak Island**—(British)—No. 787	d = 0·6	40 x 25	1916
97–C	**San Francisco to cape Flattery.**—(United States Coast and Geodetic Survey.)—No. 5052	d = 3·3	33 x 38	1906
98–C	**Cape Flattery to Dixon entrance.**—(United States Coast and Geodetic Survey.)—No. 7002	d = 3·8	29 x 40	1911
99–C	**Dixon entrance to cape St. Elias.**—(United States Coast and Geodetic Survey.)—No. 8002	d = 4·5	31 x 40	1914
100–C	**Arctic coast of Alaska.**—(United States Coast and Geodetic Survey.)—No. 9400	d = 2·7	26 x 44	1914
†101–C	**Carte Polaire Nord** en projection centrale.—(French.)—No. 3	d = 0·41	26 x 27	1896
102–C	Carte de l'**océan Atlantique Septentrional.**—(French.)—No. 1465	d = 0·35	35 x 24	1887
103–C	Carte de la **côte orientale de l'Amerique Septentrionale** du détroit de Belle-Isle à Boston, comprenant l'île et les bancs de Terre-Neuve.—(French.)—No. 1437	d = 0·35	35 x 23	1890
104–C	Océan Atlantique.—**Ile de Terre-Neuve.**—(French.)—No. 3437	d = 4·22	24 x 36	1905
105–C	Carte de l'**Ocean Atlantique Arctique.**—(French.)—No. 1464	d = 0·87	24 x 35	1889

Board No.	TITLE	Scale	Size in Inches	Year
106–C	Carte de la côte occidentale d'Amérique, comprise entre les **îles de la Reine Charlotte et le port de San Diego.**—(French.)—No. 1979	d = 1·6	24 x 36	1886
107–C	Amérique du Nord: côte ouest, de la presqu'île d'**Alaska à l'Île de Vancouver.** French.)—No. 3784	d = 2·12	37 x 24	1896
108–D	**Province de Québec**—northern sheet. (Ministère des Terres et Forêts, Québec)	20 miles	52 x 33	1914
*109–D	**Province de Québec**—southern sheet. (Ministère des Terres et Forêts, Québec). Also 111–D	20 "	52 x 33	1914
110–D	**Upper and Lower Canada,** with adjacent parts of the United States of America. (J. Bouchette)	35 "	30 x 48	1815
*111–D	**Province de Québec.** (Eugène Taché, Département des Terres de la Couronne, Québec). Also 109–D	14 "	52 x 36	1880
112–D	**Province of Ontario,** showing counties, townships, railways and post offices. (Department of Lands, Forests and Mines, Toronto)	12 "	55 x 31	1910
113–D	**Northwestern Ontario,** showing the districts of Kenora, Rainy River, Thunder Bay and part of Algoma. (Department of Lands, Forests and Mines, Toronto)	8 "	80 x 34	1913
*114–D	**Province of British Columbia.** (Department of Lands, Victoria). Also 117, 118, 119, 120, 121, 122, 123, 1153 and 1158–D	33 "	35 x 28	1893
115–G	Sketch survey of the **Saskatchewan river,** from Rocky Mountain House to Cumberland lake. (Alfred R. C. Selwyn.)—No. 98	16 "	34 x 9	1874
116–D	Northern interior of **British Columbia,** accompanying Bulletin No. 22. (Department of Lands, Victoria)	17·75 "	36 x 21	1912
117–D	**Province of British Columbia,** showing land districts. (Department of Lands, Victoria)	30 "	36 x 29	1913
118–D	**Province of British Columbia,** showing electoral districts. (Department of Lands, Victoria)	30 "	36 x 29	1915
119–D	**Province of British Columbia,** showing land recording divisions. (Department of Lands, Victoria)	30 "	36 x 29	1913
120–D	**Province of British Columbia,** showing mining divisions. (Department of Lands, Victoria)	30 "	36 x 29	1913
121–D	**British Columbia.** (Department of Lands, Victoria)	17·75 "	59 x 51	1912
122–D	**Province of British Columbia.** (Commissioner of Lands and Works, Victoria)	20 "	54 x 45	1903
123–D	**Province of British Columbia,** showing mining divisions. (Department of Mines, Victoria)	50 "	21 x 18	1914
124–N	**Southern British Columbia,** showing the Railway Belt and south to the International boundary	7·89 "	53 x 25	1914
125–N	**Yukon Territory**	16 "	26 x 31	1917
126–D	Northern part of the **Dominion of Canada,** illustrating the journey of David T. Hanbury. (The Geographical Journal, London, Eng.)	55·2 "	24 x 12	1903
127–D	**Northern Canada,** showing routes followed by J. Burr Tyrrell, 1892–93. (The Geographical Journal, London, Eng.)	121 "	8 x 9	1894

Board No.	TITLE	Scale	Size in Inches	Year
128–D	**Labrador peninsula.** To illustrate a paper by Dr. Wilfrid T. Grenfell. (The Geographical Journal, London, Eng.)	118 miles	9·5 x 12	1911
129–D	**Labrador peninsula.** To illustrate a paper by A. P. Low. (The Geographical Journal, London, Eng.)	52·5 "	23 x 12	1895
*130–D	**Arctic region.** The Canadian Arctic expedition. To illustrate paper by V. Stefanson. (The Geograpgical Journal, London, Eng.) Also 1064–C	395 "	9 x 8	1913
131–D	Sketch map. **Chesterfield inlet to Great Slave lake.** David T. Hanbury. (The Geographical Journal, London, Eng.)	31·6 "	17 x 8	1900
132–D	Sketch map to illustrate the **North Polar explorations** of Commander R. E. Peary, United States Navy. (The Geographical Journal, London, Eng.)	78·9 "	9 x 11	1903
133–D	The **Northwestern part of the Dominion of Canada.** (The Geographical Journal, London, Eng.)	63·1 "	17 x 19	1898
134–D	Map showing route followed by J. B. Tyrrell through the **Barren Islands of Canada,** 2nd expedition. (The Geographical Journal, London, Eng.)	63 "	9 x 13	1895
137–N	**Northern Alberta.** Compiled from base line sketches.	12·5 "	36 x 23	1916
†1046–N	**Dominion of Canada,** shewing the extent and situation of its Public Lands, also its geographical relation to the British isles. J. S. Dennis, surveyor general. (Compiled and drawn by J. Johnston)	d = 16	13 x 24	1878
†1047–N	Outline map of the **Dominion of Canada.** Lindsay Russell, surveyor general. (J. Johnston, chief draughtsman)	d = 0·4	15 x 20	1881
†1048–N	**Dominion of Canada,** corrected to January, 1887	100 miles	17 x 37	1887
1049–N	**Labrador Boundary.** (Prepared by J. Johnston to accompany his memo on the boundary between Canada and Newfoundland)	87 "	12 x 16	1889
1050–N	**Labrador Boundary.** (Compiled and drawn by J. Johnston)	100 "	18 x 22	1890
†1051–N	**British North America.** The **Dominion of Canada** in geographical relation to the west of Europe. (Constructed and drawn by J. Johnston, geographer)	200 "	17 x 32	1890
1052–N	**Northeastern Canada.** (In report of the Senate Committee appointed to inquire into the resources of Northern Canada)	35 "	29 x 40	1907
1053–N	**Franklin** (Accompanying " Place-names in Northern Canada " by James White. Geographic Board, 9th report)	50 "	26 x 31	1911
1054–N	**Keewatin** (Accompanying " Place-names in Northern Canada " by James White. Geographic Board, 9th report)	35 "	24 x 38	1911
1055–N	**Quebec** (Accompanying " Place-names in Quebec by James White. Geographic Board, 9th report)	35 "	20 x 30	1911
1056–N	**Ungava** (Accompanying " Place-names in Northern Canada " by James White. Geographic Board, 9th report)	35 "	22 29	1911

Board No.	TITLE	Scale	Size in Inches	Year
1057–N	**Yukon and Mackenzie** (Accompanying "Place-names in Northern Canada" by James White. Geographic Board, 9th report)	35 miles	22 x 37	1911
1058–N	Map of the **Mackenzie and Slave rivers,** Northwest Territories. Lithographed at Surveyor General's office	35 "	22 x 28	1921
1059–G	**Mackenzie river basin,** Northwestern Canada.—No. 1585	50 "	22 x 24	1918
*1060–G	Occurrences of **Platinum in Canada.**—No. 1746	200 "	12 x 19	1919
1061–C	Telegraph Chart of the Gulf and **Lower St. Lawrence and Maritime Provinces.** (Canadian Hydrographic Survey.)—No. 412	28 "	23 x 28	1917
1062–C	Chart shewing the Northwest passage, etc. (Hydrographic office, Admiralty)	d = 1·2	18 x 38	1853
1063–C	**Newfoundland**—Southern.—(British.)—No. 232a	m = 0·1	25 x 48	1918
*1064–C	**Arctic Regions** (Hydrographic office, U.S. Navy, Washington). Also 130–D	.....	29 x 35	1913
*1065–D	**Americae Pars Borealis,** Florida, Baccalaos, Canada Corterealis. Cornelius de Judaeis, Antwerp. Also 1069–D	about 470 miles	10 x 19	1959
1066–D	**Amérique Septentrionale** par N. Sanson d'Abbeville, Paris	.....	15 x 22	1650
1067–D	**Le Canada** ou Nouvelle France. N. Sanson d'Abbeville, Paris	about 146 miles	15 x 21	1656
1068–D	Carte d'une grande partie du **Canada** depuis Québec jusqu'au fond du lac Supérieur et du lac Nipissing au nord, jusqu'aux sources de la rivière Chesapeack, 1860. Manuscript map sent to France by M. de Belmont in 1680. (Copy of map in Archives of Quebec seminary.)	.....	.....	1680
*1069–D	Partie de la **Nouvelle France.** Hubert Jaillot, Paris. Also 1065–D	about 100 miles	17 x 25	1685
1070–D	**Fleuve St. Laurens.** de l'île d'Anticosti à l'île de Montréal. Levé et dressé par Deshayes. A Paris chez N. de Fer	.....	.....	1695
*1071–D	Carte du **Canada** ou de la Nouvelle France. Guillaume de l'Isle, Amsterdam. Also 1073–D	about 150 miles	18 x 22	1703
1072–D	Carte de **La Nouvelle France** où se voit le cours des grandes rivières de S. Laurens et de Mississipi, etc. (From Chatelain's Atlas historique, Amsterdam, 7 Vols. folio, 1705-1720.)	about 175 miles	17 x 21	1719
*1073–D	Carte du **Canada** ou de la Nouvelle France (From Chatelain's Atlas historique, Amsterdam, 7 Vols. folio, 1705–1720.) Also 1071–D	about 194 miles	14 x 20	1719
1074–D	Carte particulière du **Fleuve St. Louis** (From Chatelain's atlas historique, Amsterdam, 7 Vols. folio, 1705-1720.)	about 186 miles	10 x 12	1719

Board No.	TITLE	Scale	Size in Inches	Year
*1075–D	**Le Fleuve St. Laurent.** Pte des Kamouraskas to Cataracoui. Chaussegros de Lévy (Copy.) Also 1088–D			1727
1076–D	Carte du **Domaine en Canada.** Père Laure. A Chekoutimi le 23e d'Aoust, 1731. (Copy.)			1731
1077–D	Nouvelle carte particulière de l'Amérique où sont exactement marquées la **Nouvelle Bretagne, le Canada ou Nouvelle France, la Nouvelle Ecosse, la Nouvelle Angleterre, etc.** (French edition of map from atlas of Henry Popple dated 1731.)			
1077–D	Nouvelle carte particulière de l'Amérique, où sont exactement marquées une partie de la **Baye d'Hudson, le pays des Kilistinons,** la source de la grande rivière de Mississippi, etc. (French edition of map from atlas of Henry Popple dated 1731.)	about 78 miles	20 x 22	1731
1078–D	Carte du **Domaine du Roy en Canada,** dressée par le P. Laure Miss. Jés. 1731. Augmentée de nouveau, reveue et corrigée avec grand soin en attendant un exemplaire complet l'autonne 1732. (Copy.) Published with Rochemonteix's "Les Jésuites de la Nouvelle France"			1732
1079–D	Map of the **British Empire in America** with the French, Spanish and Hollandish settlements adjacent thereto. By Henry Popple at Amsterdam. Printed for I. Covens and C. Mortier	175 miles	18 x 19	1733
1080–D	**Le Canada** ou partie de la Nouvelle France, contenant la Terre de Labrador, la Nouvelle France, les isles de Terre Neuve, etc. A Amsterdam, Chez Pierre Mortier	about 85 miles	21 x 30	?1740
*1081–D	Carte de l'océan Occidental et partie de **l'Amérique septentrionale.** Paris, N. Bellin. Carte du fonds de la **Baye de Hudson.** Paris, N. Bellin. Carte de la **Baye de Hudson.** Paris, N. Bellin. Also 1095–D	39 miles	8 x 14	1744
*1082–D	**Partie orientale du Canada.** Traduitte de l'Anglois de la carte de Jefferys publiée à Londres en May 1755. A Paris par Le Rouge. Also 1109–D	about 32 miles	18 x 23	1755
1083–D	A new and accurate map of the islands of **Newfoundland, Cape Breton, St. John and Anticosti,** together with the neighbouring countries of **Nova Scotia, Canada,** etc. Eman Bowen. (From A Complete Atlas, London for W. Innys.)	about 58 miles	13 x 16	1752
1084–D	Nouvelle carte de la **Baye d'Hudson et de Labrador.**— (Probably translation of Jefferys map of 1776)	about 160 miles	10 x 11	after 1753

Board No.	TITLE	Scale	Size in Inches	Year
1085–D	Carte Physique, des terreins les plus élevés de la **Partie occidentale du Canada.** Paris, Philippe Buache....	about 50 miles	9 x 13	1754
*1086–D	**Partie occidentale de la Nouvelle France** ou Canada. Paris, N. Bellin. Also 1105–D.....	.....	18 x 23	1755
*1087–D	**Canada Louisiane** et terres Angloises. Paris, d'			
*1088–D	Anville. Also 1089–D.....	about		
	Inset:—Le Fleuve Saint-Laurent. Also 1075.	44 miles	.....	1755
*1089–D	Partie de l'Amérique Septentrionale qui comprend la Nouvelle France ou le **Canada**.....	about 64 miles	18 x 23	1755
	Inset:—Supplement pour les lacs du Canada. Robert de Vaugondy, Paris. Also 1087–D.....	about 90 miles		
1090–D	A map of the **British and French Plantations in North America.**—(In London Magazine for August)..	about 106 miles	8 x 10	1758
1091–D	Carte du **Canada** et de la Louisiane qui forment la Nouvelle France et des colonies Angloises. J. B. Nolin, Paris.....	about 82 miles	19 x 27	1756
1092–D	A new chart of the **River St. Lawrence** from the island of Anticosti to lake Ontario. (In London Magazine for September) T. Kitchin.....	about 44 miles	7 x 10	1759
1093–D	A chart of the **River St. Laurence** as high as Quebec. London.....	.....	4 x 8	1760
1094–D	**Baye de Hudson** et pays voisins. N. Bellin. (Petit Atlas Maritime Tome 1. No. 3.).....	about 152 miles	8 x 12	1764
*1095–D	**La Nouvelle France ou Canada.** N. Bellin. (Petit Atlas Maritime Tome 1. No. 4.) Also 1081–D.....	about 93 miles	7 x 12	1764
1096–D	Cours du **fleuve de Saint Laurent** depuis la mer jusqu'à Québec. N. Bellin (Petit Atlas Maritime Tome 1. No. 5.).....	about 93 miles	8 x 13	1764
*1097–D	Carte des **cinq grands lacs du Canada.** N. Bellin. (Petit Atlas Maritime, Tome 1. No. 6.) Also 1086, 1105-D	about 82 miles	8 x 12	1764
1098–D	Carte de **l'Acadie** et pays voisins. N. Bellin. (Petit Atlas Maritime Tome 1. No. 26).....	about 37 miles	8 x 12	1764
1099–D	A new map of the **Province of Quebec** according to the royal proclamation of the 7th of October, 1763, from the French surveys connected with those made after the war by Captain Carver and other officers in His Majesty's service. London.....	.....	.....	1764
1100–D	An accurate map of the present seat of war between Great Britain and her Colonies in **North America.** (In Universal Magazine.).....	about 88 miles	10 x 13	1776

Board No.	TITLE	Scale	Size in Inches	Year
*1102–D	**Le golfe de St Laurent** Publié par Sayer à Londres 1775; Traduit de l'Anglais à Paris par le Rouge. Also 1110–D	about 24 miles	19 x 22	1779
1103–D	Suite du cours du **fleuve de St Laurent,** depuis Québec jusqu'au lac Ontario. Paris, N. Bellin	about 46 miles	7 x 11	1780
1104–D	Carte du cours du **fleuve de St Laurent** depuis son embouchure jusqu'au-dessus de Québec. Paris, N. Bellin	about 46 miles	7 x 11	1780
*1105–D	**Carte des lacs du Canada.** Paris, N. Bellin. Also 1086–D	about 177 miles	7 x 11	1780
1106–D	Carte réduite des Côtes Orientales de **l'Amérique septentrionale** contenant celles des provinces de New York et de la Nouvelle Angleterre, celles de l'Acadie, ou Nouvelle Ecosse, de l'île Royale, de l'île St Jean avec l'intérieur du Paris. (Hydrographie Française)	about 27 miles	22 x 33	1780
1107–D	Carte réduite des bancs et de l'île de Terre-Neuve, avec les côtes du **golfe de St Laurent.** (Hydrographie Française.)	about 37 miles	22 x 33	1784
1108–D	Map of **Canada** by Peter Pond (Reproduction in report of Canadian Archives for 1890.)	.....	.....	1785
*1109–D	A new map of **Nova Scotia and Cape Breton island** with the adjacent parts of New England and Canada. London, Thomas Jefferys. Also 1082–D	about 30 miles	18 x 23	1786
*1110–D	A chart of the **Gulf of St Lawrence.** London. R. Sayer. Also 1102–D	about 24 miles	19 x 22	1786
1111–D	Plan of the province of **Upper Canada divided into counties** by order of His Excellency John Graves Simcoe. Drawn by Wm. Chewett, D.P. surveyor. (Reproduction with Constitutional Documents, Canadian Archives publication, 1914.)	.....	.....	1793
1112–D	A map exhibiting Mr. Hearne's tracks in his two journies for the discovery of the **Copper Mine river** in the years 1770, 1771 and 1772 under the direction of the Hudson's Bay Company. (In Samuel Hearne. Journey from Prince of Wales's Fort in Hudson Bay. Dublin. 1796.)	5 d=26	10 x 14	1796
1113–D	Plan of the organised part of the province of **Upper Canada** according to a bill which has passed the Houses and reserved for the signification of the Royal Pleasure. D. W. Smith, chief surveyor of lands, acting as surveyor general, Upper Canada. Toronto. (Reproduction in report on Canadian Archives, 1891)	.....	.....	1798

Board No.	TITLE	Scale	Size in Inches	Year
1114–D	Map of **America** between latitudes 40 and 70 north and longitudes 45 and 180 west, exhibiting **Alexander Mackenzie's track** from Montreal to fort Chipewyan and from thence to the North sea in 1789 and to the West Pacific ocean in 1793. London		17 x 31	1801
1115–D to *1117–D	New topographical map of the province of **Lower Canada** by Wm. Vondenvelden, lately assistant surveyor general and Louis Charland, land surveyor. London, 1803. Three sheets	8 miles	23 x 84	1803
1118–D	Map of the **North-West Territory of the Province of Canada**—From actual survey during the years 1792 to 1812. This map made for the North West Company in 1813 and 1814 and delivered to the Honourable William McGillivray then Agent Embraces the Region lying between 45 and 60 degrees North Latitude and 84 and 124 degrees West Longitude comprising the Surveys and Discoveries of 20 years namely The Discovery and Survey of the Oregon Territory to the Pacific Ocean the survey of the Athabasca Lake. Slave River and Lake from which flows Mackenzie River to the Arctic Sea by Mr. Philip Turner the Route of Sir Alexander Mackenzie in 1792 down part of Frasers River together with the Survey of this River to the Pacific Ocean by the late John Stewart of the North West Company by David Thompson Astronomer and Surveyor. Sgd David Thompson. (Copy.)			1814
1119–D	**Western Canada.** Map laid down from sketches and observations of **Peter Fidler** for J. G. McTavish by G. Taylor, junior. (Copy.)			
1120–D	Figurative plan.... of the **River St. Lawrence**..... principally intended to elucidate evidence given before a committee of the Honourable House of Assembly for Internal Communications, in February, 1829. Wm. Sax. provincial land surveyor. New York		16 x 69	1829
*1121–D	**British North America.** By permission dedicated to the Honble. Hudson's Bay company; containing the latest information which their documents furnish. By their obedient servant, J. Arrowsmith			1832
†1122–D	Boundary lines between the United States and the adjacent British provinces from the mouth of the **River St. Croix to the intersection of the Parallel of 45 degrees** of north latitude with the river St. Lawrence near St. Regis showing the lines as respectively claimed by the United States and Great Britain under the treaty of 1783, as awarded by the King of the Netherlands and as settled in 1842 by the treaty of Washington. (In J. B. Moore's History and Digest of the International Arbitrations to which the U.S. has been a party. Vol. 1. Washington, 1898.)	17 miles	21 x 25	1843

Board No.	TITLE	Scale	Size in Inches	Year
1123–D	**British North America** to illustrate a paper on the means of communication with the Pacific ocean. Capt. M. H. Synge, R.E. (The Geographical Journal, London, England.)	240 miles	7 x 14	1852
1124–D	Discoveries of the Honourable Hudson's Bay Co's Arctic expedition to the **North of Repulse Bay;** conducted by John Rae, 1846–1847, also his late journey from Repulse bay crossing by Franklin isthmus to Rae strait, 1853–54. Shewing in connection the discoveries made by Parry Ross Back and the Honourable Company's expedition conducted by Dease and Simpson, 1838–1839. John Arrowsmith	23·5 "	19 x 24	1854
1125–D	Chart to illustrate the narratives of Capt. Collinson and Dr. Rae	d—1·8	13 x 45	1855
1126–D	Discoveries in the **Arctic Sea** up to 1854	d—2·9	17 x 46	1855
*1127–D	Map of a portion of **Rupert's Land** surveyed and examined by the Assiniboine and Saskatchewan exploring expedition in the year 1858; under instructions from the provincial secretary, Canada. Henry Y. Hind, in charge of the expedition. James A. Dickinson, surveyor and engineer, John Fleming Asst. surveyor and draughtsman, Toronto. Also 1571–D	6 miles	58 x 82	1859
1128–D	Plan shewing the region explored by **S. J. Dawson** and his party **between Fort William, Lake Superior and the Great Saskatchewan river** From 1st of August, 1857 to 1st November, 1858. Toronto. (By order of the Legislative Assembly.)	10 "	44 x 79	1859
1129–D	Country between the **Red River Settlement and the Rocky Mountains,** showing the various routes of the expedition under the command of **Captain John Palliser** 1857 and 1858. John Arrowsmith, 1859. (British Parliament. Accounts and papers. 1859. Vol. XXII)	32 "	12 x 31	1859
1130–D	**Saskatchewan rivers and Rocky mountains.** Routes of the British North American Exploring Expedition under the command of Captain John Palliser 1858–59. John Arrowsmith 1860. (British Parliament. Accounts and papers. 1860. Vol. XLIV)	32 "	13 x 20	1860
†1131–D	Map of the country between lake **Superior and Vancouver Island** to illustrate the papers of the exploring expedition under the command of Captain John Palliser 1857 to 1860. John Arrowsmith. (Published by the Journal of the Royal Geographical Society, ... , 1859)	d = 1	7 x 24	1860
1132–D	Part of **British Columbia** to illustrate the papers of Mr. Justice Begbie, Comr. Mayne, R.N., Lt. Palmer R.E. and Mr. Downie. (The Geographical Journal, London, England.)	60 miles	8 x 12	1861

Board No.	TITLE	Scale	Size in Inches	Year
*1133–D	Provinces of **British Columbia and Vancouver Island** with portions of the United States and Hudson's Bay Territories compiled from original documents by John Arrowsmith. (British Parliament. Accounts and papers. 1859. Vol. XXII)..... Inset:—Queen Charlotte islands. Also 1570–D.	37 miles	20 x 23	1859
1134–D	Outline map of **part of British Columbia** by Lieut. H. S. Palmer, R.E. (The Geographical Journal, London, England).....	50 "	7 x 9	1864
1135–D	Western portion of British North America showing the route followed by **Lord Milton and Dr. Cheadle** from the **Saskatchewan to British Columbia** 1863–64. London. (In The Northwest Passage by Land).	d—1·2 "	7 x 12	1865
1136–D	General map of the routes in **British North America** explored by the expedition under **Captain Palliser,** during the years 1857, 1858, 1859, 1860. (British Parliament. Accounts and papers).....	35 miles	12 x 50	1865
1137–D 1138–D	**Geological map of Canada** and the adjacent regions, including parts of other British provinces and of the United States. The geology of Canada being derived from the results of the Canadian Geological Survey, etc. Compiled and drawn by Robert Barlow, Montreal. Engraved on steel by Jacobs and Rambox, Paris. Eastern sheet. Western sheet.....	25 "	41 x 49	1866
*1139–D	**British Columbia** reduced from the original map by Mr. Alfred Waddington. (The Geographical Journal, London, England.) Also 1141–D.....	88 "	7 x 10	1868
1140–D	**Yukon or Kwich-Pak River.** To illustrate Mr. Whymper's paper. (The Geographical Journal, London, England).....	.....	11 x 18	1868
*1141–D	**British Columbia** to the 56th parallel, north latitude. Compiled and drawn at the Lands and Works office, Victoria, B.C., under the direction of Honourable J. W. Trutch, chief commissioner of Lands and Works and surveyor general. Victoria, B.C. May 9th, 1870. Additions to January, 1871. Also 1139–D.....	25 miles	26 x 36	1871
1142–D	Carte des **expéditions chez les Dindjie et les Dene septentrionaux.** Emile Petitot. Dressée par lui-même de 1862 à 1873 (Société de Géographie, Paris.)..	31 "	13 x 26	1875
1143–D	New railway and postal map of the **Maritime provinces.** T. G. Loggie. Surveyor General's Department, Fredericton, N.B.....	10 "	36 x 54	1875
1144–D	Map shewing the **Railway Systems in the Eastern provinces of Canada,** 1876. (In annual report on Railway Statistics. Department of Railways and Canals, Ottawa.).....	20 "	25 x 37	1876
*1145–D	**Northwest Territory** illustrating the **British and United States Boundary** line surveyed and marked out by the Joint Commission 1872–3–4. To accompany the paper by Captain Anderson, R.E. (The Geographical Journal, London, England.) Also 8–N.....	.....	.....	1876

Board No.	TITLE	Scale	Size in Inches	Year
1146–D 1149–D	Provinces of **Quebec, Ontario, New Brunswick, Nova Scotia, Prince Edward Island,** in the Dominion of Canada with the adjacent parts of the United States constructed from official and other original documents by the late John Arrowsmith with additions. (Edward Stanford, publisher.) Four sheets	16 miles	50 x 80	1880
*1150–D	Map shewing the **Railways of Canada** to accompany annual report on Railway Statistics, 1880. (Department of Railways and Canals, Ottawa.) Also 1151–D	45 "	17 x 43	1880
*1151–D	Map shewing the **Railways of Canada** to accompany annual report on Railway Statistics, 1881. (Department of Railways and Canals, Ottawa.) Also 1150–D.	45 "	17 x 42	1882
1152–D	**District of Athabaska.** Rev. Emile F. S. Petitot. (The Geographical Journal, London, England.)	28 "	15 x 21	1883
*1153–D	**Province of British Columbia** compiled and drawn by Edward Mohun, C.E. By direction of the Honourable W. Smithe, chief commissioner of Lands and Works, Victoria, B.C. Also 114, 117, 118, 119, 120, 121, 122, 123 and 1158–D	26 "	37 x 45	1884
1154–D	Map of the section of Canada and the United States lying between **Montreal and Halifax,** shewing the surveys made in the summer of 1884 for a **line of railway** connecting Montreal with the harbours of St. John and Halifax by the shortest and most practicable route. (Department of Railways and Canals, Ottawa.)	16 "	30 x 43	.....
1155–D	**Alaska** southern part to illustrate the paper of Lieut. H. W. Seton Karr. (The Geographical Journal, London, England.)	46 "	8 x 19	1887
1156–D	**Peninsula of Labrador** compiled from information supplied by Mr. Randle F. Holme. (The Geographical Journal, London, England.)	.....	8 x 9	1888
†1157–D	**Dominion of Canada** showing **Indian Reserves** (In annual report, Department of Indian Affairs, Ottawa, 1891)	63 miles	26 x 55	1891
*1158–D	Province of **British Columbia** compiled by J. H. Brownlee, D.L.S. By direction of the Hon. F. G. Vernon, chief commissioner of Lands and Works, Victoria. Also 114, 117, 118, 119, 120, 121, 122, 123 and 1153–D	32 "	28 x 34	1893
1159–D	Map showing the exploration made on **Proposed railway to Yukon district.** Accompanies annual report of Minister of Railways and Canals, Ottawa, 1901	50 "	9 x 22	1901
1160–D	**Northwestern Ontario** shewing (by a pink color) the territory beyond the limits contended for since 1871, by the Government of the Dominion and now declared by the boundary commissioners to be within the juridsiction of the Ontario government. (Dept. of Crown Lands, Toronto.)	27 "	26 x 35	1901
1161–D	Chart showing part of Yukon Telegraph line **Ashcroft to Hazelton** with branches	10·75 "	28 x 62	1905

Board No.	TITLE	Scale	Size in Inches	Year
1162–D	Map of eastern Labrador showing **Nascaupee and George rivers.** Mrs. Leonidas Hubbard, jr. (American Geographical Society, New York)	25 miles	19 x 20	1906
1163–D	Stanford's new **Orographical Map of North America.**			
†1164–D	Compiled under the direction of H. J. Mackinder:—Northern sheet:—Southern sheet. (Edward Stanford, London, England.)	94·9 "	.....	1911
1166–D	Map of the **Arctic regions** projected and drawn by A. Briesemeister. (Published by the American Museum of Natural History and the American Geographical Society, New York.)	100 "	33 x 33	1912
1167–D	**Maritime provinces**	12 "	34 x 37	1913
	Inset:—Newfoundland	32 "		
	(Scarborough Co. of Canada, Ltd., Hamilton.)			
*1170–D	Postal map of the province of **Quebec,**—(two sheets.)			
*1171–D	(Post Office Dept., Ottawa.)	.....	85 x 52	1913
1172–D to 1174–D	Postal map of the province of **Ontario,**—(three sheets) (Post Office Dept., Ottawa.)			
1175–D to 1177–D	Postal map of **Alberta and Saskatchewan,**—(three sheets.) (Post Office Dept., Otttawa)	.....	36 x 75	
1178–D to 1181–D	**Province of Ontario,**—Four sheets. (Dept. of Lands, Forests and Mines, Toronto.)	.....	18 x 73	
		7·89 miles	75 x 82	1915
†1182–D	**Dominion of Canada** (Scarborough Co. of Canada, Ltd., Hamilton.)	55 "	36 x 56	1916
1183–D	**Ontario** (Scarborough Co. of Canada, Ltd., Hamilton.)	15 "	39 x 55	1917
1184–D	**Alberta** (Scarborough Co. of Canada, Ltd., Hamilton.)	10 "	43 x 55	
1185–D	**Northern British Columbia.**—(Department of Lands, Victoria.) No. 1–H	17·75 "	26 x 42	1917
†1186–D	**Puissance du Canada,** carte publiée par le gouvernement de la province de Quebec. (Bilingual.)	60 "	40 x 62	1918
1187–D	**Quebec** (Scarborough Co. of Canada, Ltd., Hamilton.)	10 "	37 x 50	1918
1540–D	Map of Alexander Mackenzie's track from **Fort Chipewyan to the North Sea** in 1789. London	.....	22 x 23	1801
1541–D	Map of Alexander Mackenzie's track from **Fort Chipewyan to the Pacific Ocean** in 1793. London	.....	22 x 44	1801
1542–D	New map of the **Province of Lower Canada** describing all the seigneuries, townships, grants of land, etc., compiled from plans deposited in the Patent office, Quebec; by Samuel Holland, surveyor general. To which is added a plan of the rivers, Scoudiac and Magaguadavic. Surveyed in 1796, 97 and 98 by Order of the Commissioners appointed to ascertain the true River St. Croix intended by the Treaty of Peace, between His Britannic Majesty and United States of America. London. Wm. Faden, Geographer to His Majesty	22 miles	22 x 33	1813
1543–D	Map of the interior of **North America.** (In D. W. Harmon. A Journal of Voyages and Travel in the Interior of North America, etc. Andover, 1820.)	d = ·5 "	7 x 18	1820

Board No.	TITLE	Scale	Size in Inches	Year
†1544–D	Route of the expedition from **York Factory** to Cumberland house and the summer and winter tracks from thence to **Isle à la Crosse** in 1819 and 1820. (Franklin.)	2·4 miles	9 x 21	1823
1545–D	A chart of the **Discoveries and route** of the Northern land expedition under the command of Captain Franklin, R.N. 1820–21	4·8 "	18 x 31	1823
1546–D	Route of the expedition from **Isle à la Crosse to Fort Providence** in 1819 and 20 (Franklin.)	2·4 "	9 x 20	1823
1547–D	Discoveries of the expedition under the command of Captain Franklin, R.N., near the mouth of the **Mackenzie river** and on the sea coast east and west. 1825–26	.....	27 x 50	1828
1548–D	Route of the land Arctic expedition under the command of Captain J. Franklin, R.N., from **Great Slave Lake to Great Bear Lake,** London	.....	18 x 24	1828
1549–D	Provinces of **Lower and Upper Canada, Nova Scotia, New Brunswick, Newfoundland and Prince Edward Island** with a large section of the United States ..... Joseph Bouchette, Junr. Deputy Surveyor General of the province of Lower Canada. Engraved by J. C. Waller, Bernard St., Russel Square, Geographer to the King, Charing Cross, London, May 2nd, 1831	14 miles	37 x 73	1831
1550–D	Map of the discoveries and route of the **Arctic Land Expedition** in the years 1833 and 34 surveyed and drawn by Captain Back, R.N. John Arrowsmith. (In Capt. Back. Narrative of the Arctic Land Expedition, London, 1836)	37 "	14 x 18	1836
1551–D	**Lower Canada.** New Brunswick, Nova Scotia, Prince Edward Island, Newfoundland and a large portion of the United States. **Upper Canada,** etc. By J. Arrowsmith	35 "	23 x 37	1838
1552–D	Chart of **Hudson's strait** and the north coast of **Southampton island** showing the track of H.M.S. Terror Captain George Back during the years 1836–37. (In Capt. Back, Narrative of an Expedition in H.M.S. Terror, etc. London, 1838.)	d=2·4	12 x 21	1838
†1553–D	**America** in eight sheets, shewing the latest discoveries. Published 1828–31 by Baldwin and Cradock, Paternoster Row. London. (In Encyclopaedia Britannica, 1845 edition.)	190 miles	36 x 48	1845
1554–D	**Sketch of Peel river** by A. K. Isbester, 1845. (The Geographical Journal, London, England.)	.....	.....	1845
1555–D	**Canada East** formerly Lower Canada. Published by C. S. Williams, Philadelphia. Inset—Nova Scotia, New Brunswick, etc.	29 miles	11 x 14	1846
1556–D	**Arctic America,** Sheet 1 from cape Barrow to cape Krusenstern by Sir John Franklin and Messrs. Dease and Simpson 1825–1837	d=1·5	18 x 23	1848

Board No.	TITLE	Scale	Size in Inches	Year
1557–D	**Arctic America,** Sheet 11 containing Barrow strait, Prince Regent inlet, Boothia gulf, etc., with plans of ports	d = 2·3	18 x 23	1848
1558–D	Chart of **Baffin Bay** with Davis and Barrow straits; by Captain Ross and Lieutenant Parry, R.N. in 1818, 19 and 20 and the discoveries of Captain Parry in 1822 and 23; Captain Lyon in 1824 and Dr. Rae in 1847	d = 1·5	17 x 23	1851
1559–D	**Arctic America** Discoveries of the Searching expeditions under the command of Captain H. T. Austin, R.N., C.B. and Captain Penny, 1851	d = 2·6	13 x 28	1851
1560–D	**Canada** compiled from the latest authorities by Edward Staveley. C. E. Montreal. Engraved by W. & A. K. Johnston, Edinburgh for Armour & Ramsay, Montreal.	32 miles	18 x 37	1851
1561–D	Chart of the **Arctic coast** examined by J. Rae in spring and summer, 1851. J. Arrowsmith	d = 3·3	12 x 27	1852
1562–D	**Arctic sea** showing the new discoveries of Captain Inglefield, 1852	d = 1·6	.....	1852
1563–D	**Canada East and West.** Ensign, Bridgman & Fanning, New York	18 miles	19 x 25	1854
1564–D	Map of the route of Dr. John Rae from his winter hut of 1853–4 at the head of **Repulse bay, to Castor and Pollux river.**—John Arrowsmith	d = 4·0	19 x 27	1855
†1565–D	**British North America.** By permission dedicated to the Honble. Hudson's Bay Company, containing the latest information which their documents furnish. By their obedient servants J. Arrowsmith	150 miles	18 x 23	1854
1566–D	Map to accompany Mr. J. Simpson's observations on the **Western Esquimaux**	d = 1	14 x 14	1855
1567–D	Discoveries of the **American Arctic Expedition** in search of Sir. John Franklin 1853–4–5 under the command of Dr. E. K. Kane	d = 7	7 x 11	1856
1568–D	Map showing the route by road and navigation for connecting the Atlantic and Pacific oceans. (In S. J. Dawson's report on the Red River expedition, Legislative Assembly. Toronto, 1859.)	160 miles	10 x 24	1859
1569–D	Geological map of a portion of **Ruperts land** by Henry Y. Hind (Legislative Assembly, Toronto)	35 "	15 x 20	1859
*1570–D	Provinces of **British Columbia and Vancouver island** with portions of the United States and Hudson's Bay Territories compiled from original documents by John Arrowsmith. (In D. G. F. Macdonald British Columbia and Vancouver's Island, London, 1862.) Also 1133–D.	37 "	20 x 23	1862
1571–D	Map of country between the **Red River** and **Lake Winnipeg** on the east and the elbow of the **South Saskatchewan** on the west. Explored by the expedition under the charge of Henry Y. Hind, 1858. J. Arrowsmith litho. 1860. (British Parliament. Accounts and papers. 1860. Vol. XLIV.)	.....	15 x 20	1860
1572–D	**Confederate provinces of British North America** engraved expressly for the Canadian Almanac 1867. (W. C. Chewett & Co. Toronto)	d = 8	11 x 20	1867

Board No.	TITLE	Scale	Size in Inches	Year
1573–D	**Dominion of Canada.** Engraved expressly for the Canadian Almanac, 1868. (W. C. Chewett & Co., Toronto.)	d=8	7 x 19	1868
1574–D	**Cariboo and Omineca** gold fields and the routes thereto. Compiled and drawn from reliable authorities by Wm. D. Patterson, C.E. Victoria, 1870	25 miles	14 x 19	1870
1575–D	Lord Southesk's route from **Crow-wing to Rocky Mountains.** (In Earl of Southesk, Saskatchewan and the Rocky Mountains, Edinburgh, 1875.)	.....	7 x 12	1875
1576–D	Carte du **Bassin du Mackenzie** dressée de 1862 à 1873 par E. Petitot, missionnaire oblat de Marie I. (Bulletin de la Société de Géographie Paris, July, 1875.)	35 "	12 x 25	1875
1577–D	Country to be traversed by the **Canadian Pacific Ry.** (In progress report on the exploratory surveys, Ottawa, 1877)	70 "	9 x 39	1877
1578–D	Map of the **Prairie Region** to accompany report of Sandford Fleming, engineer in chief, Canadian Pacific Ry. 5th April, 1879	.....	16 x 22	1879
1579–D	Explorations in the **Skeena and Peace River** districts. (In report of the engineer-in-chief, Canadian Pacific Ry. Ottawa. 1880)	35 "	8 x 26	1880
1580–D	Plan of part of the line of location of the **Canadian Pacific Railway west of lake Superior.** (In report of the engineer in chief, Canadian Pacific Ry. Ottawa. 1880)	35 "	8 x 34	1880
1581–D	**Prairie region.** Indicating routes of explorers and travellers by red lines and nature of land by tints. (In report of the engineer in chief, Canadian Pacific Ry. Ottawa. 1880)	47 "	13 x 22	1880
1582–D	Carte des explorations de l'abbé Emile Petitot missionnaire autour du **Grand lac des Esclaves.** Paris	35 "	9 x 13	1891
1583–D	**Smoky river pass**, Quesnelle, B.C. to Edmonton, N.W.T. by C. F. Hanington 1874–75. (In report on Canadian Archives, 1887.)	25 "	9 x 23	1888
1584–D	Carte des explorations de l'abbé Emile Petitot dans les déserts du **Grand lac des Ours** (Publié par la société de Géographie, Paris)	35 "	12 x 12	1891
1585–D	Route map **Juneau to Porcupine river,** Alaska. (United States Coast and Geodetic Survey.) No. (3100	20 "	19 x 42	1898
1586–D	Part of Northern Ontario, showing the northern part of the **District of Nipissing, Algoma and Thunder bay.** (Bureau of Mines, Toronto.)	8 "	57 x 70	1901
1587–D	**Northern part of the Dominion of Canada** illustrating the journey of David T. Hanbury, 1901–02. (In David T. Hanbury, Sport and Travel in the Northland of Canada, London, 1904)	55 "	12 x 24	1904
1588–D	**District of Patricia.** (Bureau of Mines, Toronto.)—No. 21 b	35 "	27 x 29	1912

Board No.	TITLE	Scale	Size in Inches	Year
1589–D	**Northern Portion of Baffin island.** Surveys and discoveries in the Arctic regions with additions and changes to 1911 on coast of Baffin island by J. T. E. Lavoie, C.E., Capt. J. Bernier's Arctic expedition, 1910–11. (In Arctic Expedition 1910–11, Marine Department, Ottawa.)	.....	21 x 24	1912
†1590–D	**Dominion of Canada** shewing the establishments of the Hudson's Bay Company. (In "The Governor and Company of Adventurers of England trading into Hudson's Bay during two hundred and fifty years 1670–1920. London, 1920.)	280 miles	18 x 23	1920
1591–D	Part of **Ontario** showing the location of lead and zinc deposits. (Bureau of Mines, Toronto.)—No. 25 b	35 "	15 x 20	1916
*1592–D	**Saskatchewan** (Scarborough Company of Canada, Ltd. Hamilton, Ontario.) Also 14–N	10 "	40 x 42	
1593–D	**Manitoba** (Scarborough Company of Canada, Ltd. Hamilton, Ontario.)	10 "	34 x 43	1918
1594–N	Surrenders of Indian Lands in Southern Ontario prior to 1854. (In Handbook of the Indians of Canada. Geographic Board, 1913.)	35 "	7 x 13	1913
1595–N	Map to illustrate the nomenclature of the mountains of Western Canada. Approved by the Geographic Board of Canada, 2 April, 1918	100 "	10 x 15	1918
1596–N	Indian Treaties 1850–1912. (In Handbook of the Indians of Canada. Geographic Board, 1913.)	100 "	12 x 20	1913
†1639–D	Carte de **l'Amérique Septentrionale.** N. Bellin, 1743. (In F. X. de Charlevoix, Histoire et description générale de la Nouvelle-France, etc., Paris, 1744.)	.....	11 x 14	1744
†1640–D	Carte de la **partie orientale de la Nouvelle-France et du Canada** dédiée à monseigneur le comte de Maurepas ministre et secrétaire d'état, Commandeur des ordres du Roy, par N. Bellin, ingénieur de la Marine, 1744. (In F. X. de Charlevoix, Histoire et description générale de la Nouvelle-France, etc., Paris, 1744	.....	15 x 21	1744
*1641–D	Carte des **lacs du Canada** dressée sur les manuscrits du Depost des cartes, plans et journaux de la Marine et sur le Journal du R.P. de Charlevoix. N. Bellin (In F. X. de Charlevoix, Histoire et description générale de la Nouvelle-France etc. Paris 1744.) Also 1086, 1097, 1105–D	.....	11 x 17	1744
†1642–D	Chart of the **North Polar Sea** ordered by the House of Commons to be printed 5 March 1850. Corrected to 1849	.....	28 x 28	1858
†1643–D	Canadian Arctic expedition **Discoveries in the Arctic Sea** 1913–1918. (Dept. of the Naval Service, Ottawa.)	.....	8 x 12	1922
†1644–D	Key map of Canadian Arctic expedition **Discoveries in the Arctic Sea** 1914–18. (Dept. of the Naval Service, Ottawa.)	.....	10 x 12	1922

Board No.	TITLE	Scale	Size in Inches	Year
†1645–D	Canadian Arctic expedition **Discoveries in the Arctic Sea**, 1914. (Dept. of the Naval Service, Ottawa.).....	.....	10 x 12	1922
†1646–D	Canadian Arctic expedition **Discoveries in the Arctic Sea**, 1915. (Dept. of the Naval Service, Ottawa.).....	.....	8 x 9	1922
†1647–D	Canadian Arctic Expedition **Discoveries in the Arctic Sea**, 1916. (Dept. of the Naval Service, Ottawa.).....	.....	9 x 13	1922
†1648–D	Canadian Arctic expedition **Discoveries in the Arctic Sea**, 1917. (Dept. of the Naval Service, Ottawa.).....	.....	9 x 13	1922
†1649–D	**British Columbia,** Geographic series—No. 1J. (Dept. of Lands, Victoria.).....	30 miles	.....	1922
1677–D	Map of the province of Quebec indicating its north-western, northern and north boundaries as declared by the Statutes of Canada, 61 Victoria, cap. 3. (Dept. of Lands, Quebec.).....	50 "	14 x 22	1898
1678–D	Part of Northern Ontario shewing the districts of **Timiskaming, Sudbury, Algoma** and parts of **Thunder Bay** and **Nipissing**.....	8 "	42 x 58	1916

MARITIME PROVINCES

Maps shown on Index Sheet 5

Letter after number indicates map series as follows:—

N—INTERIOR; G—GEOLOGICAL; M—MILITIA; C—CHARTS; D—GENERAL.

Where the scale is given as a number of miles, it indicates the number of miles to one inch. Where it is given as "d" or "m" equal to a number, it indicates the number of inches per degree or per minute of latitude.

The sign * before a number indicates another map covers the same area.

Board No.	TITLE	Scale	Size in Inches	Year
138–N	**Nova Scotia.** Cape Breton. (Sheet 15 of the Standard Topographical map.) Inverness, Victoria, Cape Breton, Richmond and portions of Antigonish and Guysborough counties, N.S., and Magdalen islands, Que.	3·95 miles	30 x 39	1920
139–N	**Prince Edward Island, Nova Scotia, and New Brunswick.** (Part of sheets 14 S.W., 14 S.E., and 15, of the Standard Topographical map.) Prince, Queens, and Kings counties, P.E.I., portions of Kent, Westmorland, and Albert counties, N.B.; portions of Cumberland, Colchester, Pictou, and Antigonish counties, N.S., Magdalen islands, Que.	3·95 "	34 x 28	1918
140–N	**Nova Scotia.** Truro (sheets 5 N.E. and 14 S.E. of the Stantdard Topographical map). Pictou and portions Antigonish, Guysborough, Halifax, Colchester, Cumberland, and Hants counties, N.S., and portions of Queens and Kings counties, P.E.I.	3·95 "	19 x 26	1920
141–N	**Nova Scotia and New Brunswick.** Moncton. (Part of sheet 14 S.W. of the Standard Topographical map.) Cumberland and portions of Colchester counties, N.S., Kent, Westmorland, and Albert counties, N.B.	3·95 "	20 x 21	1918
142–N	**Nova Scotia.** Halifax. (Sheet 5 N.W. and part of sheet 14 S.W. of the Standard Topographical map.) Kings, Lunenburg, and portions of Shelburne, Queens, Annapolis, Hants, and Halifax counties.	3·95 "	19 x 29	1920
143–N	**Nova Scotia.** Yarmouth. (Sheet 4 N.E. of the Standard Topographical map.) Yarmouth, Digby, and portions of Shelburne, Queens, and Annapolis counties.	3·95 "	19 x 29	1919
144–N	**New Brunswick**	7·89 "	33 x 28	1919
*145–G	**Province of Nova Scotia.**—No. 1153. Also 146–G and 252–G	12 "	23 x 16	1911
*146–G	**Province of Nova Scotia.**—No. 1185. Also 145–G and 252–G	8 "	38 x 24	1911
147–G	**Sydney coal field, N.S.** (To accompany Memoir by D. B. Dowling.)—No. 1374	3 "	15 x 9	1914
148–G	Eastern portion of **Sydney coal field**, Cape Breton, N.S.—No. 106	1 "	15 x 21	1875

Board No.	TITLE	Scale	Size in Inches	Year
149–G	**Cape Breton,** Nova Scotia. (Louisburg sheet.)—No. 131	1 miles	31 x 39	1879
150–G	Part of **Guysborough county,** (Nova Scotia.)—No. 378.	4 "	18 x 12	1891
151–G	**Southeast Nova Scotia.** Structural Geology.—No. 1208	4 "	18 x 42	1911
152–G	**Arisaig-Antigonish,** Nova Scotia. Outline map.—No. 1397	2 "	6 x 8	1915
154–G	**Pictou coal field,** Nova Scotia.—No. 82	1 "	15 x 19	1870
*155–G	**New Brunswick,** showing the principal mineral occurences.—No. 969. Also 271–G and 1209–D	16 "	17 x 14	1907
*156–G	**Albert and Westmorland counties,** New Brunswick, showing the distribution of Albert shales.—No. 123. Also 273–G	1 "	12 x 36	1876
158–G	Sketch map of parts of **Kings and Hants counties,** Nova Scotia.—No. 764	2 "	11 x 10	1901
159–G	**Moncton, Westmorland and Albert counties,** New Brunswick.—No. 1238	1 "	13 x 19	1917
160–G	**Western Nova Scotia.**—No. 641	8 "	13 x 16	1898
161–G	**Southwestern Nova Scotia.**—No. 362	8 "	12 x 11	1895
162–G	Sketch map of **York, Carleton and part of Victoria counties,** New Brunswick.—No. 81	8 "	16 x 10	1870
163–G	**Tobique,** Victoria county, New Brunswick.—No. 1232	2 "	13 x 13	1913
164–G	**Carleton county,** New Brunswick, showing the distribution of iron ores.—No. 104	2 "	12 x 10	1875
165–G	Part of island of **Cape Breton,** Nova Scotia. (Cape North sheet 1.)—No. 184	1 "	18 x 12	1884
166–G	Part of island of **Cape Breton,** Nova Scotia. (Aspy Bay sheet 2.)—No. 185	1 "	18 x 12	1884
167–G	Part of island of **Cape Breton,** Nova Scotia. (Pleasant Bay sheet 3.)—No. 186	1 "	18 x 12	1884
168–G	Part of island of **Cape Breton,** Nova Scotia. (Ingonish sheet 4.)—No. 187	1 "	18 x 12	1884
169–G	Part of island of **Cape Breton,** Nova Scotia. (Headwaters of Cheticamp River sheet 5.)—No. 188	1 "	18 x 12	1884
170–G	Part of island of **Cape Breton,** Nova Scotia. (North Cheticamp sheet 6.)—No. 189	1 "	18 x 12	1884
171–G	Part of island of **Cape Breton,** Nova Scotia. (North Shore sheet 7.)—No. 190	1 "	18 x 12	1884
172–G	Part of island of **Cape Breton,** Nova Scotia. (Headwaters Margaree River sheet 8.)—No. 191	1 "	18 x 12	1884
173–G	Port of island of **Cape Breton,** Nova Scotia. (South Cheticamp River sheet 9.)—No. 192	1 "	18 x 12	1884
174–G	**Victoria and Cape Breton** counties, Nova Scotia. (Cape Dauphin sheet 133.)—No. 652	1 "	18 x 12	1884
175–G	Part of island of **Cape Breton,** Nova Scotia. (Englishtown sheet 10.)—No. 193	1 "	18 x 12	1884
176–G	Part of island of **Cape Breton,** Nova Scotia. (Margaree sheet 11.)—No. 194	1 "	18 x 12	1884
177–G	**Cape Breton county,** Nova Scotia. (Little Glace Bay sheet 135.)—No. 654	1 "	18 x 12	1898
178–G	**Victoria and Cape Breton counties,** Nova Scotia. (Sydney sheet 134.)—No. 653	1 "	18 x 12	1899

Board No.	TITLE	Scale	Size in Inches	Year
179–G	Part of island of **Cape Breton,** Nova Scotia. (Baddeck sheet 12.)—No. 195	1 mile	18 x 12	1884
180–G	Part of island of **Cape Breton,** Nova Scotia. (Middle River sheet 13.)—No. 196	1 "	18 x 12	1884
181–G	Part of island of **Cape Breton,** Nova Scotia. (Broad Cove sheet 14.)—No. 197	1 "	18 x 12	1884
182–G	Part of island of **Cape Breton,** Nova Scotia. (Grand Narrows sheet.)—No. 124	1 "	20 x 21	1877
183–G	Part of island of **Cape Breton,** Nova Scotia. (Whycocomagh sheet 15.)—No. 198	1 "	18 x 12	1884
184–G	Part of island of **Cape Breton,** Nova Scotia. (Port Hood sheet 16.)—No. 199	1 "	18 x 12	1884
185–G	Part of the **Province of Nova Scotia.** (Loch Lomond sheet 17.)—No. 200	1 "	18 x 12	1884
186–G	Part of island of **Cape Breton,** Nova Scotia. (River Denys sheet 18.)—No. 201	1 "	18 x 12	1884
187–G	Part of island of **Cape Breton,** Nova Scotia. (Judique sheet 19.)—No. 202	1 "	18 x 12	1884
188–G	Part of island of **Cape Breton,** Nova Scotia. (L'Ardoise sheet 20.)—No. 203	1 "	18 x 12	1884
189–G	Part of island of **Cape Breton,** Nova Scotia. (St. Peter sheet 21.)—No. 204	1 "	18 x 12	1884
190–G	Part of the **Province of Nova Scotia.** (Strait of Canso sheet 22.)—No. 205	1 "	18 x 12	1884
191–G	Part of the **Province of Nova Scotia.** (Arichat sheet 23.) No. 206	1 "	18 x 12	1884
192–G	Part of the **Province of Nova Scotia.** (Guysborough Harbour sheet 24.)—No. 207	1 "	18 x 12	1884
193–G	**Guysborough county,** Nova Scotia. (Whitehaven sheet 26.)—No. 380	1 "	18 x 12	1893
194–G	**Guysborough county,** Nova Scotia. (Guysborough sheet 25.)—No. 379	1 "	18 x 12	1893
195–G	**Guysborough county,** Nova Scotia. (Isaac Harbour sheet 27.)—No. 381	1 "	18 x 12	1893
196–G	Part of **Guysborough county,** Nova Scotia. (Gegogan sheet 28.)—No. 382	1 "	18 x 12	1893
197–G	Part of **Guysborough county,** Nova Scotia. (Sherbrooke sheet 29.)—No. 383	1 "	18 x 12	1893
198–G	Part of **Guysborough county,** Nova Scotia. (Country Harbour sheet 30.)—No. 384	1 "	18 x 12	1893
199–G	**Antigonish and Guysborough counties,** Nova Scotia. (Roman Valley sheet 31.)—No. 385	1 "	18 x 12	1893
200–G	**Antigonish county,** Nova Scotia. (Pomquet Harbour sheet 32.)—No. 386	1 "	18 x 12	1893
201–G	**Antigonish county,** Nova Scotia. (Cape George sheet 33.)—No. 387	1 "	18 x 12	1893
202–G	**Antigonish and Pictou counties,** Nova Scotia. (Antigonish sheet 34.)—No. 388	1 "	18 x 12	1893
203–G	**Guysborough, Antigonish and Pictou counties,** Nova Scotia. (Lochaber sheet 35.—) No. 389	1 "	18 x 12	1893

Board No.	TITLE	Scale	Size in Inches	Year
204–G	**Guysborough, Antigonish and Pictou counties,** Nova Scotia. (West River St. Mary's sheet 36.)—No. 390..	1 mile	18 x 12	1893
205–G	**Guysborough and Halifax counties,** Nova Scotia. (Liscomb River sheet 37.)—No. 550.....	1 "	18 x 12	1895
206–G	**Guysborough and Halifax counties,** Nova Scotia. (Mosers River sheet 38.)—No. 551.....	1 "	18 x 12	1895
207–G	**Halifax county,** Nova Scotia. (Tangier sheet 39.)—No. 565.....	1 "	18 x 12	1896
208–G	**Halifax county,** Nova Scotia. (Sheet Harbour sheet 40.)—No. 592.....	1 "	18 x 12	1897
210–G	**Halifax and Guysborough counties,** Nova Scotia. (Fifteen-mile Stream sheet 41.)—No. 607.....	1 "	18 x 12	1897
211–G	**Halifax, Pictou and Guysborough counties,** Nova Scotia. (Trafalgar sheet 42.)—No. 593.....	1 "	18 x 12	1901
212–G	**Pictou county,** Nova Scotia. (Stellarton sheet 43.)—No. 598.....	1 "	18 x 12	1902
213–G	**Pictou county,** Nova Scotia. (New Glasgow sheet 44.) No. 600.....	1 "	18 x 12	1902
214–G	**Pictou county,** Nova Scotia. (Toney River sheet 45.) No. 608.....	1 "	18 x 12	1902
215–G	**Pictou county,** Nova Scotia. (Pictou sheet 46.)—No. 609.....	1 "	18 x 12	1903
216–G	**Pictou and Colchester counties,** Nova Scotia. (Westville sheet 47.)—No. 610.....	1 "	18 x 12	1902
217–G	**Pictou, Colchester and Halifax counties,** Nova Scotia. (Eastville sheet 48.)—No. 633.....	1 "	18 x 12	1902
218–G	**Colchester and Halifax counties,** Nova Scotia. (Upper Musquodoboit sheet 49.)—No. 634.....	1 "	18 x 12	1898
219–G	**Halifax county,** Nova Scotia. (Moose River sheet 50.) No. 624.....	1 "	18 x 12	1898
220–G	**Halifax county,** Nova Scotia. (Ship Harbour sheets 51 and 52.)—No. 611.....	1 "	18 x 12	1897
221–G	**Halifax county,** Nova Scotia. (Lawrencetown sheet 53.) No. 700.....	1 "	18 x 12	1906
222–G	**Halifax county,** Nova Scotia. (Musquodoboit Harbour sheet 54.)—No. 807.....	1 "	18 x 12	1906
223–G	**Halifax, Colchester, and Hants counties,** Nova Scotia. (Gay River sheet 55.)—No. 908.....	1 "	18 x 12	1907
224–G	**Colchester and Halifax counties,** Nova Scotia. (Shubenacadie sheet 56.)—No. 635.....	1 "	18 x 12	1903
225–G	**Colchester county,** Nova Scotia. (Truro sheet 57.) No. 636.....	1 "	18 x 12	1902
226–G	**Colchester county,** Nova Scotia. (Earltown sheet 58.) No. 637.....	1 "	18 x 12	1905
227–G	**Colchester and Pictou counties,** Nova Scotia. (Tatamagouche sheet 59.)—No. 793.....	1 "	18 x 12	1905
228–G	**Cumberland and Colchester counties,** Nova Scotia. (Malagash sheet 60.)—No. 794.....	1 "	18 x 12	1905
229–G	**Cumberland county,** Nova Scotia. (Pugwash sheet 61.)—No. 795.....	1 "	18 x 12	1905

Board No.	TITLE	Scale	Size in Inches	Year
230–G	**Cumberland and Colchester counties,** Nova Scotia. (Wentworth sheet 62.)—No. 796	1 mile	18 x 12	1905
231–G	**Cumberland and Colchester counties,** Nova Scotia. (Londonderry sheet 63.)—No. 836	1 "	18 x 12	1905
232–G	**Colchester and Hants counties,** Nova Scotia. (Noel sheet 64.)—No. 837	1 "	18 x 12	1905
233–G	**Hants county,** Nova Scotia. (Kennetcook sheet 65.) No. 878	1 "	18 x 12	1905
234–G	**Hants and Halifax counties,** Nova Scotia. (Elmsdale sheet 66.)—No. 1005	1 "	18 x 12	1908
235–G	**Hants and Halifax counties,** Nova Scotia. (Waverly sheet 67.)—No. 1025	1 "	18 x 12	1909
236–G	**Halifax county,** Nova Scotia. (City of Halifax sheet 68.)—No. 1019	1 "	18 x 12	1908
237–G	**Halifax county,** Nova Scotia. (Propect sheet 69.) No. 985	1 "	18 x 12	1907
238–G	**Halifax and Lunenburg counties,** Nova Scotia.(Aspotogan sheet 70.)—No. 1043	1 "	18 x 12	1908
239–G	**Halifax and Lunenburg counties,** Nova Scotia. (St. Margaret Bay sheet 71.)—No. 1036	1 "	18 x 12	1908
240–G	**Halifax and Hants counties,** Nova Scotia. (Ponhook Lake sheet 72.)—No. 1539	1 "	18 x 12	1916
241–G	**Hants county,** Nova Scotia. (Windsor sheet 73.)—No. 1037	1 "	18 x 12	1909
242–G	**Hants county,** Nova Scotia. (Walton sheet 74.)—No. 879	1 "	18 x 12	1905
243–G	**Colchester and Hants counties,** Nova Scotia. (Five Islands and Tennycape sheet 75.)—No. 838	1 "	18 x 12	1905
244–G	**Cumberland and Colchester counties,** Nova Scotia. (Economy River sheet 76.)—No. 839	1 "	18 x 12	1905
245–G	**Cumberland county,** Nova Scotia. (Southampton sheet 82.)—No. 840	1 "	18 x 12	1905
246–G	**Cumberland and Kings counties,** Nova Scotia. (Parrsborough sheet 83.)—No. 841	1 "	18 x 12	1905
247–G	**Hants and Kings counties,** Nova Scotia. (Kingsport sheet 84.)—No. 1133	1 "	18 x 12	1911
248–G	**Hants and Lunenburg counties,** Nova Scotia. (New Ross sheet 86.)	1 "	18 x 12	
249–G	**Kings and Annapolis counties,** Nova Scotia. (Lakeview sheet 97.)	1 "	18 x 12	1910
250–G	**Kings county,** Nova Scotia. (Hall Harbour sheet 99.) No. 1134	1 "	18 x 12	1910
251–G	**Cumberland county,** Nova Scotia. (Apple River sheets 100 and 101.)—No. 826	1 "	20 x 25	1904
*252–G	**Province of Nova Scotia.** To illustrate report by E. R. Faribault on the gold-fields of Nova Scotia.—No. 927. Also 145-G and 146-G	12 "	23 x 16	1906
253–G	**Prince Edward Island.** (Charlottetown sheet.)—No. 179	4 "	18 x 12	1884
254–G	**Province of New Brunswick.** (Shippigan sheet.)—No. 166	4 "	18 x 12	1887

Board No.	TITLE	Scale	Size in Inches	Year
255–G	**Prince Edward Island.** (North Point sheet.)—No. 177	4 miles	18 x 6	1884
256–G	Parts of **New Brunswick and Prince Edward Island.** (Buctouche sheet.)—No. 178	4 "	18 x 12	1884
257–G	Parts of **Nova Scotia and New Brunswick.** (Cumberland Coalfield sheet.)—No. 230	4 "	18 x 12	1886
258–G	Part of the **Province of New Brunswick.** (St. John sheet.)—No. 144	4 "	18 x 12	1880
259–G	Part of the **Province of New Brunswick.** (Grand Lake sheet.)—No. 145	4 "	18 x 12	1880
*260–G	Part of the **Province of New Brunswick.** (Richibucto sheet.)—No. 163. Also 261–G	4 "	18 x 12	1882
*261–G	Part of the **Province of New Brunswick.** (Richibucto sheet.)—No. 562. Also 260–G	4 "	18 x 12	1895
262–G	Part of the **Province of New Brunswick.** (Newcastle sheet.)—No. 162	4 "	18 x 12	1887
263–G	Part of the **Province of New Brunswick.** (Bathurst sheet.)—No. 165	4 "	18 x 12	1887
264–G	Parts of the **Provinces of New Brunswick and Quebec.** (Dalhousie sheet.)—No. 164	4 "	18 x 12	1887
265–G	Part of the **Province of New Brunswick.** (Grand Falls sheet.)—No. 254	4 "	18 x 12	1886
*266–G	**Province of New Brunswick,** Surface geology. (Andover sheet.)—No. 696. Also 267–G	4 "	18 x 12	1900
*267–G	Part of the **Province of New Brunswick.** Andover sheet.)—No. 231. Also 266–G	4 "	18 x 12	1886
268–G	Part of the **Province of New Brunswick.** (Fredericton sheet.)—No. 174	4 "	18 x 12	1884
269–G	Part of the **Province of New Brunswick.** (St. Stephen sheet.)—No. 143	4 "	18 x 12	1880
270–G	Part of the **Province of New Brunswick.** (Madawaska sheet.)—No. 290	4 "	18 x 12	1888
*271–G	Principal mineral occurrences in **New Brunswick.**—No. 675. Also 155–G and 1209–D	10 "	27 x 23	1899
272–G	Bathurst and vicinity, **Gloucester county,** New Brunswick.—No. 1162	1 "	14 x 30	1911
*273–G	Part of reconnaissance map of **Albert and Westmorland counties,** New Brunswick.—No. 1181. Also 156–G	1 "	12 x 37	1911
*274–C	**Cape Breton island**	m = 0·2	36 x 25	1912
	Inset:—St. Paul island	m = 1·0		
	(British.)—No. 2727. Also 286–C.			
275–C	Gulf of St. Lawrence: Cape Breton island, **Great Bras d'Or, St. Andrew channel, St. Ann and Sydney harbours**	m = 0·9	38 x 24	1911
	Insets:—Great Bras d'Or—north entrance	m = 2·5		
	Baddeck harbour	m = 8·8		
	(British.)—No. 2687.			
276–C	Gulf of St. Lawrence, Cape Breton island: **Bras d'Or lake.** (British.)—No. 2758	m = 0·9	25 x 18	1914
*277–C	Southeast coast of Nova Scotia: **Sambro island to cape Canso.** (British.)—No. 729. Also 289–C	m = 0·3	38 x 25	1916

Board No.	TITLE	Scale	Size in Inches	Year
*279–C	Gulf of St. Lawrence: Prince Edward Island **Northumberland strait**	m = 0·2	46 x 26	1913
	Inset:—Crapaud road	m = 3·0		
	(British.)—No. 2034. Also 287–C.			
*280–C	**Bay of Fundy**—sheet 2, Digby gut to head of navigation	m = 0·3	38 x 26	1913
	Inset:—Avon river	m = 0·8		
	(British.)—No. 353. Also 290–C.			
281–C	**Approach to Halifax,** Nova Scotia. (British.)—No. 2320	m = 3·0	38 x 25	1916
*282–C	Southeast coast of Nova Scotia: **cape Sable to Sambro island.** (British.)—No. 730. Also 291–C	m = 0·3	38 x 25	1916
283–C	Gulf of St. Lawrence: **Chaleur bay**	m = 0·2	25 x 18	1916
	Insets:—Paspebiac bay	m = 1·1		
	Heron island	m = 1·0		
	(British.)—No. 1715.			
*284–C	**Bay of Fundy**—sheet 1, outer portion. (British.)—No. 352. Also 292–C	m = 0·3	38 x 24	1916
285–C	**West Quoddy head to Point Lepreau,** New Brunswick. (British.)—No. 2013	m = 0·7	24 x 18	1913
*286–C	Océan Atlantique Nord, golfe St. Laurent: **île du cap Breton.** (French.)—No. 2176. Also 274–C	m = 0·24	24 x 36	1905
*287–C	Amérique septentrionale: carte du **détroit de Northumberland,** comprenant l'île du Prince Edouard et la côte du golfe St. Laurent, de la baie de Miramichi à l'île du Cap Breton. (French.)—No. 2787. Also 279–C	m = 0·22	24 x 36	1905
*289–C	Amérique Septentrionale: côtes sud-est de la Nouvelle-Ecosse, du **cap Canso a l'île Sambro.** (French.)—No. 3116. Also 277–C	m = 0·27	24 x 36	1905
290–C	Côtes orientales de l'Amérique. **Baie de Fundy,** partie intérieure. (French.)—No. 3212	m = 0·27	24 x 36	1904
*291–C	Amérique Septentrionale: côtes sud-est de la Nouvelle-Ecosse, de **l'île Sambro au cap Sable.** (French.)—No. 3118. Also 282–C	m = 0·27	36 x 23	1905
*292–C	Côtes orientales de l'Amérique. **Baie de Fundy,** partie extérieure. (French.)—No. 3277. Also 284–C	m = 0·27	23 x 36	1905
*293–D	**Province of Nova Scotia.** (A. W. Mackinlay, provincial government, Halifax, N.S.) Also 1165–D and 1597–D.	7·5 miles	44 x 35	
*1165–D	Map of the province of **Nova Scotia.** Published by the Department of Mines, Nova Scotia, 1912. Also 1168–D, 1169–D and 293–D	6 "	43 x 72	1912
1188–G	**Berwick, Nova Scotia,** Sheet 98	1 mile	12 x 18	
1189–G	**St. John Sheet, New Brunswick.** (Topographical)—No. 1581	1 "	12 x 17	1918
1190–G	Burnthill brook, tungsten area, **York county, New Brunswick.**—No. 1709	2 "	7 x 8	1917
1191–C	**Nova Scotia**—Southeast coast. **Egg island to Pennant Point** including Halifax harbour (Canadian Hydrographic survey.)—No. 411		27 x 34	1918
1192–C	**Gulliver hole to Ste. Croix Bay,** including Annapolis basin.—(British)—No. 2561	1·1 mile	25 x 38	1917

Board No.	TITLE	Scale	Size in Inches	Year
1193–C	**Brier island to Gulliver hole,** including St. Mary bay.—(British.)—No. 2656	1·0 miles	25 x 38	1917
1194–C	**Yarmouth to Petit Passage.**—(British.)—No. 2538	1·1 "	25 x 38	1918
1195–C	**Pubnico to Yarmouth.** (British.)—No. 2537	1·1 "	24 x 38	1918
1196–C	**Baccaro Point to Pubnico harbour**—(British.)—No. 339	1·1 "	24 x 38	1918
1197–C	**Baccaro Point to Ram island**—(British.)—No. 340	1·1 "	25 x 38	1918
1198–C	**Ram island to Port Medway**	1·1 "	25 x 37	1918
	Insets:—Head of Liverpool bay	3·9 "		
	Anchorage of port Mouton—(British.)—No. 341	3·9 "		
1199–C	**Port Medway to Lunenburg**—(British.)—No. 342	1·1 "	25 x 38	1918
1200–C	**Lunenburg to Mars Head** —(British.)—No. 343	1·1 "	25 x 38	1918
1201–C	**Mars head to Shut-in island.**—(British.)—No. 2410	1·2 "	24 x 38	1918
1202–C	**Shut-in island to Pope harbour.**—(British.)—No. 2439	1·2 "	24 x 38	1918
1203–C	**Pope harbour to Liscomb harbour.** (British.)—No. 2396	1·2 "	24 x 37	1916
1204–C	**Liscomb island to Country island.** (British.)—No. 2519	1·2 "	24 x 38	1916
1205–C	**Country island to Cape Canso**—(British.)—No. 2517	1·2 "	24 x 37	1918
1206–C	**Gut of Canso** with Chedabucto bay and Madame island.—(British.)—No. 2342	1·0 "	24 x 38	1916
1207–D	**L'Isle Royale.** Paris, N. Bellin. (Petit Atlas Maritime, Tome 1. No. 22)	about 17 miles	8 x 12	1764
1208–D	Plan of the **rivers Scoodic and Magaguadavic** with their principal branches including the bay of Passamaquoddy and the adjacent seacoast and islands. Compiled and formed by order of the Honorable Board of Commissioners appointed pursuant to the 5th article of the treaty of Amity, commerce and navigation between His Britannic Majesty and the United States of America. By George Sproule, surveyor general of New Brunswick from the actual surveys of those Rivers made under the authority of the said board in the years 1796–7–8 and from the survey of Passamaquoddy bay and islands made by Mr. Wright 1772. (Copy in J. B. Moore's History and Digest of the International Arbitrations to which the U.S. has been a party. Washington, 1898)	3·75 miles	22 x 36	1798
*1209–D	Postal map of the province of **New Brunswick.** (Post Office department, Ottawa.) Also 155–G and 271–G	6 "	40 x 44	1914
1597–	Postal map of the provinces of **Nova Scotia and Prince Edward island.** (Post Office Dept., Ottawa.).			
1598–M	Nova Scotia, **Sambro sheet.** No. 200	1 "	11 x 25	1921
1599–M	Nova Scotia, **Chezzetcook sheet.** No. 202	1 "	17 x 24	1922
*1650–D	Carte de **L'Isle Royale** (In F. X. de Charlevoix, Histoire et description générale de la Nouvelle-France, etc., Paris, 1744.) Also 1207 D	.....	9 x 10	1744

QUEBEC

Maps shown on Index Sheets 3, 5, 6.

Letter after number indicates map series as follows:—

N—INTERIOR; G—GEOLOGICAL; M—MILITIA; C—CHARTS; D—GENERAL.

Where the scale is given as a number of miles, it indicates the number of miles to one inch. Where it is given as "d" or "m" equal to a number, it indicates the number of inches per degree or per minute of latitude.

The sign † before a number indicates that the map is not shown on the index sheet.

The sign * indicates another map covers the same area.

Board No.	TITLE	Scale	Size in Inches	Year
*278–C	Gulf of St. Lawrence: **Magdalen islands**.....	m=0·2	24 x 18	1912
	Insets:—Amherst harbour.....	m=4·0		
	Entrance to Grand Entry harbour.....	m=3·0		
	(British).—No. 1134. Also 288–C and 1249–D			
*288–C	Golfe du St. Laurent: **îles de la Madeleine.** (French.)—			
	No. 2610. Also 278–C and 1249–D.....	m=0·24	18 x 25	1905
294–N	**Montmagny Sheet** 12 of the Standard Topographical map.....	7·89 miles	19 x 24	1918
295–N	**Montreal and Quebec Sheet** 11 of the Standard Topographical map.....	7·89 "	19 x 27	1920
298–G	East coast of **Hudson bay and James bay,** from cape Wolstenholme to mouth of Rupert river, district of Ungava,—sheet I.—No. 779.....	8 "	18 x 35	1903
*299–G	East coast of **Hudson bay and James bay,** from cape Wolstenholme to mouth of Rupert river, district of Ungava,—sheet II.—No. 780. Also 300–G.....	8 "	18 x 35	1903
*300–G	Part of the east coast of **Hudson bay.**—No. 128. Also.. 299–G.....	4 "	25 x 72	1877
301–G	East coast of **Hudson bay and James bay,** from cape Wolstenholme to mouth of Rupert river, district of Ungava,—sheet III.—No. 781.....	8 "	18 x 35	1903
302–G	Basin of **Nottaway river,** northwestern Quebec.—No. 702	10 "	28 x 29	1903
303–G	**Broadback river,** Mistassini territory. (Route map.)— No. 1284.....	10 "	13 x 8	1913
304–G	**Harricanaw-Turgeon basin.**—No. 1609.....	20 "	5 x 8	1915
305–G	**Kewagama, Abitibi, and Pontiac.**—No. 1280.....	4 "	20 x 20	1913
306–G	**Anticosti island.**—No. 13.....	9 "	15 x 8	1857
307–G	Part of Province of Quebec. **Fox River** sheet.—No. 181.	4 "	18 x 12	1884
308–G	Part of Province of Quebec. **Douglastown** sheet.—No. 180.....	4 "	18 x 12	1884
309–G	Part of Province of Quebec. **Cape Marsouin** sheet.—No. 182.....	4 "	18 x 12	1884
310–G	Part of Province of Quebec. **Headwaters of Bonaventure River** sheet.—No. 175.....	4 "	18 x 12	1884
311–G	**Gaspé oil fields,** showing location of wells.—No. 802....	2 "	17 x 6	1902

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Board No.	TITLE	Scale	Size in Inches	Year
312–G	Part of Province of Quebec. **Ste. Anne-des-Monts** sheet.—No. 183	4 miles	18 x 12	1884
313–G	Part of Province of Quebec. **Lake Matapedia** sheet.—No. 176	4 "	18 x 12	1884
314–G	Parts of Provinces of Quebec and New Brunswick. **Temiscouata** sheet.—No. 350	4 "	18 x 12	1890
315–G	Distribution of lower silurian rocks between **Chaudière and Trois-Pistoles rivers,** south of river St. Lawrence.—No. 80	8 "	21 x 9	1870
316–G	Vicinity of the **National Transcontinental railway between the counties of Lévis and Temiscouata.**—No. 1180	8 "	18 x 8	1911
317–G	**Roberval,** Lake St. John county. (Outline map.)—No. 1634	2 "	15 x 9	1916
318–G	**Southeastern Quebec,**—gold areas and glaciation.—No. 667	8 "	14 x 16	1899
319–G	**Eastern townships,** NE. sheet.—No. 375	4 "	26 x 18	1890
320–G	**Eastern townships,** SE. sheet.—No. 251	4 "	26 x 18	1889
321–G	**Eastern townships,** SW. sheet.—No. 571	4 "	26 x 18	1898
322–G	**Eastern townships,** N.W. sheet.—No. 665	4 "	26 x 18	1899
323–G	**Eastern townships,** showing the older copper bearing rocks.—No. 976	8 "	16 x 13	1907
324–G	**Southern Quebec,** showing the older copper bearing rocks.—No. 862	10 "	13 x 7½	1904
325–G	**Eastern townships.** Northeast part of the serpentine belt. (Economic geology.)—No. 1202	4 "	15 x 13	1911
327–G	**Thetford-Black Lake mining district,** counties of Beauce, Megantic, and Wolfe. (Economic geology.)—No. 1154	1 "	24 x 15	1911
328–G	**Lake Megantic** and vicinity, Compton county.—No. 1029	2 "	19 x 13	1908
329–G	**Danville mining district,** counties of Arthabaska, Richmond, and Wolfe. (Economic geology.)—No. 1184	1 "	27 x 13	1911
330–D	Carte régionale No. 5. Comprenant les cantons de l'Est, les comtés et les parties de comtés dans les **districts de Montréal, Trois-Rivières et Québec.**—(Dépt. des Terres et Forêts, Québec)	4 "	51 x 36	1916
331–D	**District de Gaspé.** (Joseph Bouchette)	8 "	19 x 16	1815
332–G	**East side of lake Champlain,** showing the distribution of rocks, Potsdam, Quebec, and Trenton groups. Near the line between Canada East and Vermont, U.S.A.—No. 56	2 "	8 x 14	1865
334–G	**Island of Montreal** and vicinity.—No. 874	4 "	10 x 11	1905
335–M	Richmond sheet, portion of **Bagot, Drummond, Richmond and Shefford counties.**—No. 73	1 "	13 x 23	1917
336–M	St. Hyacinthe sheet, portions of **Bagot, St. Hyacinthe and Shefford counties.**—No. 72	1 "	13 x 23	1907
337–G	**Island of Montreal.** (Outline map.)—No. 1531	1 "	23 x 19	1916
338–G	**Joliette, Terrebonne, Argenteuil, and Montcalm counties.**—No. 590	4 "	16 x 15	1897
339–G	Parts of the **counties of Ottawa, Terrebonne, Argenteuil and Two Mountains.** Showing location of Laurentian rocks.—No. 54	7 "	8 x 8	1863

Board No.	TITLE	Scale	Size in Inches	Year
340–G	**Ottawa county.** Showing the distribution of phosphate of lime rocks.—No. 122	4 miles	13 x 17	1877
341–G	Parts of **Quebec and Ontario.** (Grenville sheet 121.)—No. 750	4 "	22 x 12	1912
342–G	Parts of **counties of Ottawa and Pontiac, Quebec; Carleton and Renfrew, Ontario.** (Pembroke sheet 122.)—No. 660	4 "	18 x 12	1907
343–G	**Lake Mistassini.**—No. 228	8 "	14 x 14	1886
344–G	**Chibougamau region.**—No. 918	4 "	22 x 15	1906
345–G	**Bell river,** route map.—No. 1300	8 "	8 x 17	1913
346–G	Vicinity of the National Transcontinental railway, **Abitibi district.**—No. 1112	4 "	48 x 16	1910
347–G	**Larder and Opasatika lakes,** Nipissing, Abitibi, and Pontiac, Ontario and Quebec.—No. 1178	2 "	18 x 17	1912
348–G	**Lake Temiskaming mining region,** Ontario and Quebec.—No. 1066	1 "	34 x 40	1910
349–G	Group of **townships adjoining lake Timiskaming,** county of Pontiac.—No. 1007	2 "	13 x 18	1907
350–M	Sutton sheet, portions of **Brome and Missisquoi counties.**—No. 64	1 "	18 x 25	1917
351–M	Orford sheet, portions of **Brome, Richmond, Shefford, Sherbrooke and Stanstead counties.**—No. 67	1 "	17 x 24	1919
352–M	St. Johns sheet, portions of **Chambly, Iberville, Laprairie, Missisquoi, Rouville, St. Hyacinthe and St. Johns counties.**—No. 26	1 "	17 x 24	1914
353–M	Lacolle sheet, portions of **Iberville, Laprairie, Missisquoi, Napierville and St. Johns counties.**—No. 27	1 "	17 x 24	1909
354–M	Chateauguay sheet, portions of **Beauharnois, Chateauguay, Huntingdon and Napierville counties.**—No. 24	1 "	17 x 24	1909
355–M	Lachine sheet, portions of **Beauharnois, Chateauguay, Hochelaga, Jacques Cartier, Laprairie, Napierville and Vaudreuil counties.**—No. 23	1 "	17 x 24	1915
356–M	Laval sheet, portions of **Hochelaga, Jacques Cartier, L'Assomption, Laval, Terrebonne, and Two Mountains counties.**—No. 22	1 "	17 x 24	1909
357–M	Lachute sheet, portions of **Argenteuil, Two Mountains, Vaudreuil counties, Quebec and Prescott county, Ontario.**—No. 28	1 "	17 x 24	1910
358–M	Vaudreuil sheet, portions of **Glengarry and Prescott counties, Ontario, and Beauharnois, Soulanges, Two Mountains and Vaudreuil counties, Quebec.**—No. 25	1 "	17 x 24	1916
359–M	Huntingdon sheet, portions of **Beauharnois, Chateauguay, Huntingdon and Soulanges counties, Quebec, and Glengarry county, Ontario.**—No. 21	1 "	17 x 24	1915
360–M	Hawkesbury sheet, portions of **Argenteuil and Ottawa counties, Quebec and Prescott county, Ontario.** No. 20	1 "	17 x 25	1909

Board No.	TITLE	Scale	Size in Inches	Year
361–M	Thurso sheet, portions of **Prescott and Russell counties, Ontario and Ottawa county, Quebec.**—No. 19	1 miles	17 x 25	1915
362–C	**Sandwich bay to Nain,** including Hamilton inlet	m = 0·1	30 x 25	1912
	Insets:—Davis inlet	m = 2·0		
	Nain	m = 2·0		
	Ford harbour	m = 2·0		
	Rigoulette	m = 6·0		
	(British.)—No. 375.			
363–C	**Cape St. Charles to Sandwich bay**	m = 0·3	38 x 25	1910
	Insets:—Cartwright harbour	m = 2·0		
	Independent harbour	m = 3·0		
	St. Francis harbour	m = 3·0		
	Fishing Ship harbour	m = 2·8		
	Venison tickle	m = 3·0		
	(British.)—No. 263.			
364–C	**Approach to strait of Belle-Isle**	m = 0·3	38 x 25	1912
	Inset:—Outer soundings off Belle-Isle	d = 1·6		
	(British.)—No. 3335.			
*365–C	**Strait of Belle-Isle.** (British.)—No. 779. Also 418–C.	m = 0·5	38 x 25	1912
366–C	Gulf of St. Lawrence. **Cow Head harbour to Ste. Geneviève bay,** with Canadian and Labrador coasts between Great Mekattina island and Armour point. (British.)—No. 284	m = 0·3	37 x 25	1912
367–C	Gulf of St. Lawrence. **Great Mekattina island to Pashashibu point.** (British.)—No. 305	m = 0·2	38 x 25	1915
368–C	**Anticosti Island. Entrance to river St. Lawrence**	m = 0·2	38 x 25	1915
	Inset:—Magdalen river	m = 2·0		
	(British.)—No. 1621.			
*369–C	North coast of gulf of St. Lawrence. **Mingan islands.** Eastern sheet. (British.)—No. 1132. Also 421–C	m = 0·8	24 x 18	1915
*370–C	North coast of gulf of St. Lawrence. **Mingan islands.** Western sheet. (British.)—No. 1133. Also 421–C	m = 0·8	24 x 18	1902
371–C	River St. Lawrence. **West point of Anticosti island to Saguenay river**	m = 0·2	38 x 25	1912
	Insets:—Cawee island	m = 1·5		
	Egg island	m = 1·5		
	St. Nicholas harbour	m = 6·0		
	Mont Louis bay	m = 2·0		
	(British.)—No. 307.			
372–C	River St. Lawrence. **Father point to Green island,** between the rivers Bersimis and Saguenay, including Bic and Green islands	m = 0·4	24 x 18	1916
	Inset:—Escoumains	m = 2·0		
	(British.)—No. 312.			
373–C	**Saguenay river.** (British.)—No. 1370	m = 0·6	24 x 19	1915
374–C	River St. Lawrence, below Quebec. **Saguenay river to Orignaux point.** (British.)—No. 313	m = 0·9	38 x 25	1916
*375–C	River St. Lawrence, below Quebec. **Orignaux point to Goose island.** (British.)—No. 314. Also 385–C	m = 0·9	38 x 25	1916
*376–C	River St. Lawrence. **South traverse.** (British.)—No. 3734. Also 386–C	m = 2·0	38 x 25	1915

Board No.	TITLE	Scale	Size in Inches	Year
*377–C	River St. Lawrence, below Quebec. **Goose island to Quebec.** (British.)—No. 315. Also 387–C	m = 0·9	38 x 25	1916
*378–C	River St. Lawrence. **The Traverses**	m = 1·4	33 x 26	1915
	Inset:—Beaujeu channel, west narrows	m = 12·0		
	(British.)—No. 318. Also 388–C.			
381–C	River St. Lawrence, below Quebec. **White island to Orignaux point.** (Canadian Hydrographic Survey.) No. 201	1·14 miles	35 x 32	1920
384–C	River St. Lawrence, **Bic island to White island**	1·14 "	43 x 29	1916
	Inset:—Escoumains	m = 2·0		
	(Canadian Hydrographic Survey.)—No. 204.			
*385–C	River St. Lawrence. **Malbaie to Goose island.** (Canadian Hydrographic Survey, from British No. 314.)—No. 207. Also 375–C	1·28 miles	26 x 36	1916
*386–C	River St. Lawrence. **South Traverse.** (Canadian Hydrographic Survey, from British No. 3734.)—No. 205. Also 376–C	0·57 "	26 x 39	1915
*387–C	River St. Lawrence, below Quebec. **Goose island to Qubec.** (Canadian Hydrographic Survey, from British No. 315)—No. 208. Also 377–C	1·28 "	38 x 25	1915
*388–C	River St. Lawrence. **The Traverses**	0·82 "	33 x 26	1915
	Inset:—Beaujeu channel, west narrows	m = 0·1		
	(Canadian Hydrographic Survey, from British No. 318.)—No. 206. Also 378–C			
389–C	River St. Lawrence, **Batiscan to Quebec.** (Canadian Hydrographic Survey. See Nos. 410–C to 417–C.)—No. 24	1·14 miles	50 x 9	1919
390–C	River St. Lawrence. **Sorel to Batiscan.** (Canadian Hydrographic Survey. See Nos. 403–C to 410–C.)—No. 23	1·14 "	50 x 9	1919
391–C	River St. Lawrence. **Montreal to Sorel.** (Canadian Hydrographic Survey. See Nos. 396–C to 402–C.)—No. 22	1·14 "	50 x 9	1919
392–C	River St. Lawrence. **Lake St. Louis.** (Canadian Hydrographic Survey.)—No. 50	0·38 "	49 x 29	1919
393–C	Ottawa river. **Lake of Two Mountains,** eastern portion. (Canadian Hydrographic Survey.)—No. 54	0·38 "	40 x 31	1919
394–C	Ottawa river. **Lake of Two Mountains,** western portion. (Canadian Hydrographic Survey.)—No. 55	0·38 "	36 x 24	1919
395–C	River St. Lawrence. **Lake St. Francis,** Coteau Landing to Lancaster bar. (Canadian Hydrographic Survey.)—No. 52	0·38 "	48 x 26	1916
†396–C	River St. Lawrence. **Montreal to Longue Pointe.** (Canadian Hydrographic Survey.)—No. 1	0·19 "	45 x 20	1914
†397–C	River St. Lawrence. **Longue Pointe to Varennes.** (Canadian Hydrographic Survey.)—No. 2	0·19 "	45 x 20	1920
†398–C	River St. Lawrence. **Ile à l'Aigle to île Marie.** (Canadian Hydrographic Survey.)—No. 3	0·19 "	45 x 20	1914
†399–C	River St. Lawrence. **Ile Marie to foot of ile Bouchard.** (Canadian Hydrographic Survey.)—No. 4	0·19 "	45 x 20	1914

Board No.	TITLE	Scale	Size in Inches	Year
*400-C	River St. Lawrence. **Ile Bouchard to île St. Ours.** (Canadian Hydrographic Survey.) —No. 5	0·19 miles	45 x 29	1914
†401-C	River St. Lawrence. **Ile St. Ours to île aux Foins.** (Canadian Hydrographic Survey.)—No. 6	0·19 "	45 x 20	1917
†402-C	River St. Lawrence. **Berthierville to lake St. Peter.** (Canadian Hydrographic Survey.)—No. 7a	0·19 "	45 x 20	1914
†403-C	River St. Lawrence. **Ile aux Foins to île de Grâce.** (Canadian Hydrographic Survey.)—No. 7	0·19 "	45 x 20	1916
†404-C	River St. Lawrence. **Head of lake St. Peter.** (Canadian Hydrographic Survey.)—No. 8	0·19 "	45 x 20	1916
†405-C	River St. Lawrence. **Lake St. Peter.** (Canadian Hydrographic Survey.)—No. 9	0·45 "	45 x 20	1913
†406-C	River St. Lawrence. **Foot of lake St. Peter.** (Canadian Hydrographic Survey.)—No. 10	0·19 "	45 x 20	1914
†407-C	River St. Lawrence. **Three Rivers to Becancour.** (Canadian Hydrographic Survey.)—No. 11	0·19 "	45 x 20	1920
†408-C	River St. Lawrence. **Becancour to Champlain.** (Canadian Hydrographic Survey.)—No. 12	0·19 "	45 x 20	1914
†409-C	River St. Lawrence. **Champlain to pointe Citrouille.** (Canadian Hydrographic Survey.)—No. 13	0·19 "	45 x 20	1915
†410-C	River St. Lawrence. **Batiscan to cap Lévrard.** (Canadian Hydrographic Survey.)—No. 14	0·19 "	45 x 20	1914
†411-C	River St. Lawrence. **Cap Lévrard to Ste. Emmélie.** (Canadian Hydrographic Survey.)—No. 15	0·19 "	45 x 20	1915
†412-C	River St. Lawrence. **Ste. Emmélie to Deschambault.** (Canadian Hydrographic Survey.)—No. 16	0·19 "	45 x 20	1916
†413-C	River St. Lawrence. **Portneuf to cap Santé.** (Canadian Hydrographic Survey.)—No. 17	0·19 "	45 x 20	1912
†414-C	River St. Lawrence. **Ste. Croix to St. Antoine.** (Canadian Hydrographic Survey.)—No. 18	0·19 "	45 x 20	1911
†415-C	River St. Lawrence. **St. Antoine to St. Augustin.** (Canadian Hydrographic Survey.)—No. 19	0·19 "	45 x 20	1916
†416-C	River St. Lawrence. **St. Nicholas to Quebec Bridge.** (Canadian Hydrographic Survey.)—No. 20	0·19 "	45 x 20	1912
†417-C	River St. Lawrence. **Quebec Harbour.** (Canadian Hydrographic Survey.)—No. 21	0·19 "	45 x 20	1917
*418-C	Côtes du Labrador et de Terre-Neuve. **Détroit de Belle-Isle.** (French.)—No. 5126. Also 365-C	m = 0·57	25 x 36	1903
419-C	Golfe du St. Laurent, de la **pointe Amour au cap Whittle** et partie sud du détroit de Belle-Isle. (French.)—No. 4480	m = 0·24	25 x 36	1906
420-C	Golfe du St. Laurent, du **Cap Whittle aux îles Mingan** et à la pointe sud-ouest d'Anticosti. (French.)—No. 4359	m = 0·24	25 x 36	1905
*421-C	**Iles Mingan.** (French.)—No. 4432. Also 369-C and 370-C	m = 0·74	18 x 24	1902
422-C	Golfe du St. Laurent, d'**Anticosti à la pointe des Monts,** entrée du St. Laurent. (French.)—No. 4375	m = 0·24	25 x 36	1905

Board No.	TITLE	Scale	Size in Inches	Year
423-C	Golfe du St. Laurent, de la rivière Tabisintac au cap Rozier, **Baies des Chaleurs**	m = 0·23	35 x 24	1905
	Insets:—Port et Bassin de Gaspé	2·0 miles		
	Baie Paspebiac	2·0 "		
	Port Dalhousie	1·0 "		
	Ile du Héron	2·0 "		
	(French.)—No. 2815.			
424-C	Cours du fleuve St. Laurent, de la **pointe des Monts à Québec.** (French.)—No. 4365	m = 0·24	25 x 36	1905
425-C	**Lake Champlain,** from Rouses point to Cumberland head. (U.S. Lake Surveys.)—No. 171	0·63 miles	27 x 36	1914
426-D	Carte régionale No. 4. La côte nord du golfe St. Laurent. **Comté de Saguenay.** (Département des Terres et Forêts, Québec.)	6 "	34 x 42	1913
427-D	La côte nord du golfe St. Laurent. **Comté de Saguenay.** (Département des Terres et Forêts, Québec.)—Sheet 2	6 "	33 x 42	1913
428-D	La côte nord du golfe St. Laurent. **Comté de Saguenay.** (Département des Terres et Forêts, Québec.)—Sheet 1	6 "	33 x 43	1912
429-D	Carte régionale No. 3, comprenant les **comtés de Portneuf, Lac St. Jean, Québec, Montmorency, Charlevoix, et partie de Saguenay, Chicoutimi, Champlain, et St. Maurice.** (Département des Terres et Forêts, Québec.)	4 "	41 x 58	1915
430-D	Carte régionale, comprenant les **comtés de Temiscouata, Rimouski, Matane, Bonaventure, et Gaspé.** (Département des Terres de la Couronne, Québec)	4 "	63 x 35	1895
431-D	Carte régionale No. 6, comprenant les **comtés de Temiscouata, Kamouraska, l'Islet, Montmagny, Bellechasse, Lévis, et partie de Beauce, Lotbinière, et Megantic.** (Département des Terres et Forêts, Québec)	4 "	31 x 37	1908
432-D	Carte régionale No. 2, comprenant les **comtés de St. Maurice, Maskinongé, Berthier, Joliette, Montcalm, l'Assomption, Jacques-Cartier, Hochelaga, Laval, Terrebonne, Soulanges, Vaudreuil, Deux-Montagnes, Argenteuil et Ottawa.** (Département des Terres et Forêts, Québec)	4 "	45 x 31	1911
433-D	Régions de colonisation. **Haut Gatineau, Labelle, et nord de Montréal.** (Département des Terres et Forêts, Québec)	2 "	34 x 35	1915
434-D	Map of part of **Upper Ottawa Agency.** (Department of Lands, Forests and Fisheries, Quebec)	4 "	62 x 47	1901
435-D	Carte de la **région de l'Abitibi,** indiquant les cantons arpentés traversés par le Transcontinental, et ceux projetés, situés au sud de cette ligne de chemin de fer. South sheet (Département des Terres et Forêts, Québec)	4 "	33 x37	1911
436-D	Carte de la **région de l'Abitibi,** indiquant les cantons arpentés et traversés par le Transcontinental, et ceux projetés, situés au sud de cette ligne de chemin de fer. North sheet. (Département des Terres et Forêts, Québec)	4 "	33 x 38	1911

Board No.	TITLE	Scale	Size in Inches	Year
437–D	The **Noddawai river** and its tributaries, southeast of James bay. (Robert Bell, M.D., LL.D., Geographical Journal, London, England.)	12 miles	21 x 25	1897
1210–N	**Roberval Sheet,** No. 34 of the Standard Topographical map.—Lake St. John district	7·89 "	18 x 29	1917
1211–N	**Tadoussac Sheet,** No. 35 of the Standard Topographical map.—Portions of Saguenay, Chicoutimi, Temiscouata, Rimouski and Matane counties	7·89 "	18 x 27	1921
1212–N	**Bonaventure Sheet,** No. 36 of the Standard Topographical map.—Portions of Saguenay, Matane, Gaspé, Bonaventure and Rimouski counties	7·89 "	18 x 27	1918
1213–N	**Gaspe Sheet,** No. 37 of the Standard Topographical map.—Anticosti island and parts of Gaspé county and Saguenay and Magdalen islands	7·89 "	18 x 27	1918
1214–N	**Montreal Sheet,** No. 11 S.W. of the Standard Topographical map	3·95 "	19 x 27	1919
1215–G	**Temiscaming county,** No. 1495	12 "	11 x 15	1918
*1216–G	**Coleraine—Megantic and Wolfe counties,**—No. 1677. Also 1218–G	1 "	7 x 9	1917
1217–G	Stone available for road material. **Hull to Grenville.**—No. 1665	2 "	6 x 31	1917
*1218–G	Diagram of part of **Coleraine township, Megantic county.**—No. 1650. Also 1216–G	1·25 "	4 x 6	1918
1219–G	Portions of **Grenville, Harrington, Chatham and Wentworth** townships, Argenteuil county, Quebec.—No. 1680	1 "	12 x 15	1918
*1220–G	Stone available for road construction in the **City and district of Montreal.**—No. 1747. Also 1248–D	1 "	19 x 23	1919
1221–G	**Harricanaw-Turgeon Basin,** Abitibi, Timiskaming and Pontiac.—No. 1630	4 "	22 x 30	1918
1222–G	Portions of Maniwaki, Kensington, Egan and Aumond townships, **Hull county.**—No. 1795	1 "	9 x 11	1920
1223–G	Portions of **Bristol, Onslow, McNab, Fitzroy and Torbolton townships,** Quebec and Ontario.—No. 1739	1 "	14 x 17	1919
1224–G	**Buckingham, Hull and Labelle counties.**—No. 1691	1 "	19 x 28	1920
1225–G	Thetford—**Megantic, Wolfe and Frontenac counties,**—No. 1705	75 "	19 x 21	1919
1226–M	Memphremagog sheet, portions of **Brome aud Stanstead counties.** No. 65	1 "	18 x 24	1917
1227–M	Granby sheet. Portions of **Bagot, Brome, Rouville and Shefford counties.**—No. 66	1 "	18 x 24	1918
1228–M	Belœil sheet. Portions of **Chambly, L'Assomption, Rouville, St. Hyacinthe and Verchères counties.**—No. 58	1 "	18 x 24	1918
1229–M	Verchères sheet. Portions of **Berthier, Joliette, L'Assomption, Richelieu, St. Hyacinthe and Verchères counties.** No. 69	1 "	18 x 24	1918
1230–M	Upton sheet. Portions of **Bagot, Drummond, Richelieu, St. Hyacinthe and Yamaska counties.** No. 70	1 "	18 x 24	1918

Board No.	TITLE	Scale	Size in Inches	Year
1231–M	Laurentides sheet. Portions of **L'Assomption, Montcalm and Terrebonne counties.**—No. 71	1 miles	18 x 24	1918
1232–M	Drummondville sheet. Portions of **Arthabaska, Drummond and Richmond counties.**—No. 74	1 "	18 x 24	1919
1233–M	Dudswell sheet. Portions of **Richmond and Wolfe counties.**—No. 75	1 "	18 x 24	1919
1234–M	Sherbrooke sheet. Portions of **Compton, Richmond, Sherbrooke and Stanstead counties.**—No. 76	1 "	18 x 24	
1235–M	Coaticook sheet. Portions of **Compton and Stanstead counties.**—No. 77	1 "	18 x 24	1921
1236–M	Quebec sheet. Portions of **Lévis, Montmorency and Quebec counties.**—No. 78.			
1237–M	Chaudière sheet. Portions of **Dorchester, Lévis, Lotbinière and Portneuf counties.**—No. 79	1 "	18 x 24	1919
1238–M	Portneuf sheet. Portions of **Lotbinière and Portneuf counties.**—No. 80	1 "	18 x 24	
1239–M	Orleans sheet. Portions of **Bellechasse, Montmagny and Montmorency counties.**—No. 81	1 "	18 x 24	1920
†1240–C	**Approaches to Saguenay River.** (Canadian Hydrographic Survey.)—No. 203	3 "	9 x 18	1915
*1241–C	**Saguenay River, St. Fulgence to Shipshaw.** (Canadian Hydrographic Survey.)—No. 209	25 "	21 x 33	1917
1242–C	**Bersimis River to Bic island.** (Canadian Hydrographic Survey.)—No. 210	1·5 "	27 x 31	1916
1243–C	**Father Point to Pte aux Orignaux.** (Canadian Hydrographic Survey.)—No. 211	2·9 "	31 x 33	1920
1244–C	**Pte des Monts to Father Point.** (Canadian Hydrographic Survey.)—No. 215	2·3 "	25 x 44	1918
1245–D	Partie du **Fleuve St. Laurent** avec le passage de la Traverse et les isles voisines. N. Bellin. (Petit Atlas Maritime, Tome 1, No. 7.)	.....	8 x 11	1764
1246–D	Partie du **Fleuve Saint-Laurent** avec le bassin de Québec et l'île d'Orléans. N. Bellin. (Petit Atlas Maritime.)	.....	8 x 11	1764
1247–D	Partie du **Fleuve St. Laurent** depuis Québec jusqu'au lac St. François; carte du lac Champlain. N. Bellin. (Petit Atlas Maritime, Tome 1. No. 10.)	.....	8 x 12	1764
*1248–D	**L'isle de Montréal** et ses environs. N. Bellin. (Petit Atlas Maritime, Tome 1. No. 11.) Also 1220–G.	.....	8 x 13	1764
*1249–D	A Plan of the **Magdalen, Brion, Bird, Entry and Deadmans islands** in the gulph of St. Lawrence. Surveyed under the directions of Captain Holland, Surveyor General of the Northern District of America by Lt. Frederick Haldimand, his deputy. Sd. Samuel Holland, Sd. Peter Frederick Haldimand, his deputy. (Copy of plan sent to Lords Commissioners of Trade, London, England by Surveyor General Holland.) Also 278–C and 288–C	17·4 miles	.....	1765

Board No.	TITLE	Scale	Size in Inches	Year
1250–D	Geological sketch of the country bordering the **Rivers Saint Maurice and Aux Lièvres.** Reduced from Lieut. Ingall's map, 1830. (From Transactions, Literary and Historical Society of Quebec, 1831.)	.....	.....	1831
†1251–D	Atlas containing maps of the **Counties of Lower Canada** laid before the legislature of the province of Canada in the year 1853 by the Crown Lands Department. (Forty three sheets.)	.....	.....	1853
1252–D	Carte du **Bassin de la Lièvre, de la Rouge, de la Nord, de L'Assomption** et d'une partie de la Gatineau et de la Mattawin. (Dressée sous la direction du Rév. A. Labelle, curé de St. Jérôme, par le Dr J. E. Fournier. St. Jérôme, juillet 1883.)	4·3 miles	26 x 30	1887
1253–D	Carte des **Lacs Témiskamingue et Kippawa** et de partie de la rivière Ottawa. (Department of Agriculture, Ottawa.)	4 "	14 x 24	1888
1254–D	Exploration of part of the Hudson Bay slope and adjacent northeastern waters of the **Upper Ottawa Region.** Henry O'Sullivan, D.L.S. (Department of Crown Lands, Quebec.)	6 "	15 x 27	1895
1255–D	Map of the **Gold-Bearing Regions** of the Province of Quebec. (Department of Colonization, Quebec.) Two sheets	1 "	33 x 60	1898
1256–D	Carte de la **Région du lac St. Jean.** (Département de la Colonisation, Québec.)	2 "	31 x 41	1901
1257–D	Carte régionale de la province de Québec, **Comté de**			
1258–D	**Bonaventure.** (Département de la Colonisation. Two sheets	2 "	25 x 72	1904
1259–D	Carte de la Matavaisie ou **Région de la rivière Matawin dans les comtés de Maskinongé, Berthier et Joliette.** (Département de la Colonisation.)	1 "	25 x 26	1906
1260–D	**Carte Pontiac Nord.** (Département de la Colonisation. Québec.)	4 "	33 x 42	1907
1261–D	Map of the Gold Mining region of lake Megantic comprising a part of the **counties of Compton, Beauce and Wolfe.** To accompany report of Mining Operations for 1907. (Département de la Colonisation, Québec.)	1 "	32 x 37	
1262–D	Regional map of the province of Quebec showing the location of leased and unleased fish and game territories on the **Line of Quebec and Lake St. John Railway.** (Department of Colonization, Quebec.)	6 "	18 x 28	1908
1263–D	Carte de la **Région du lac Chibogomo** d'après les arpentages de John O'Sullivan en 1907. (Département de la Colonisation, Québec.)	2 "	18 x 28	1908
*1264–D	Carte régionale de la province de Québec montrant **le Territoire compris entre les lacs Témiscamingue et Abitibi.** (Département de la Colonisation, Québec.) Also 1266–D and 1273–D	2 "	32 x 36	1908
1265–D	Carte régionale de la province de Québec comprenant le **comté de Témiscouata.** (Département de la Colonisation, Québec.)	2 "	25 x 33	1909

Board No.	TITLE	Scale	Size in Inches	Year
*1266–D	Carte régionale de la province de Québec montrant le **Territoire compris entre les lacs Témiscamingue et Abitibi.** (Département de la Colonisation, Québec.) Also 1264–D and 1273–D	3 miles	21 x 24	1910
1267–D	**Comté d'Ottawa.** (Département de la Colonisation.)	4 "	19 x 26	1910
1268–D	Carte régionale de la province de Québec comprenant le **comté de Matane.** (Département de la Colonisation.)	2 "	30 x 44	1911
1269–D	Carte de la région du lac Témiscamingue, **comté de Pontiac**	1 "	28 x 56	
1270–D	Carte du **comté de Bonaventure.** (Département de la Colonisation, Québec.)	4 "	16 x 35	1914
1271–D	Carte du **comté de Gaspé.** (Département de la Colonisation, Québec.)	4 "	20 x 32	1914
1272–D	Réserve du Chemin Sayabec-Matane dans le **canton Matane, comté de Matane.** (Département de la Colonisation, Québec.)	1 "	16 x 21	
*1273–D	**Comté de Temiscaming.** (L. Temiscaming.) (Département de la Colonisation, Québec.) Also 1264–D and 1266–D	2 "	32 x 36	1916
1274–D	**Comté de Rimouski.** (Département de la Colonisation, Québec.)	2 "	26 x 33	1916
1275–D	**Comté de Temiscaming** (Abitibi). (Département de la Québec.)	2 "	34 x 54	1917
1276–D	Carte d'une partie de la **vallée du St-Maurice.** (Département de la Colonisation, Québec.)	2 "	34 x 38	1919
1600–D	**Rivière St. Laurent.** A Londres par ordre du chevalier Sunders (Saunders), vice amiral. Traduit à Paris par le Rouge			1778
1601–D	Plan of part of the Province of **Lower Canada** ..... to the township of Buckingham on the river Ottawa compiled in the surveyor-general's office in 1794 and ..... 1795 by Messrs. Samuel Gale and John B. Duberger. Québec. (Reproduction in Constitutional Documents, Canadian Archives publication, 1914.)			1795
1602–D	Plan of **Slude river** by Samuel Hearne	15 miles	10 x 13	1796
1603–N	**Gatineau.** (Sheet 10 and part of 33 of the Standard Topographical map.) Parts of Pontiac, Ottawa, Labelle, Argenteuil, Terrebonne, Two Mountains, Montcalm, Joliet, Berthier, Maskinongé, St. Maurice, Champlain, Vaudreuil, Soulanges, Beauharnois, Huntingdon and Chateauguay counties, Quebec, and Renfrew, Frontenac, Lanark, Carleton, Russell, Dundas, Grenville, Prescott, Stormont, Glengarry counties, Ontario	7·89 "	19 x 30	1920
1604–N	**Blanc Sablon.** (Sheet 38 and parts of 39, 64 and 65 of the Standard Topographical map.) Saguenay district, Labrador and Newfoundland	7·89 "	22 x 28	1921
1605–G	**Komaktorvik Fiord** (or Seven Island bay), **Labrador.** No. 1700	4 "	3 x 6	1921
1606–G	**Nachvak Fiord, Labrador.**—No. 1699	3 "	7 x 13	1921

Board No.	TITLE	Scale	Size in Inches	Year
1607–G	**Northeastern portion of Labrador and New Quebec.** No. 1701	26 miles	6 x 8	1921
†1651–G	Direction of local glaciers, **Gaspe Peninsula,** Quebec.—No. 1899	12 "	9 x 17	1922
†1652–G	Part of Lemieux township, **Gaspe county,** Quebec.—No. 1935	4,000 ft.	12 x 13	1922
†1653–D	Carte de **l'Isle d'Orléans et du passage de la traverse** dans le fleuve St. Laurent. (In F. X. de Charlevoix, Histoire et description générale de la Nouvelle France, etc. Paris. 1744.)	.....	7 x 11	1744
†1654–D	Carte du cours de **la rivière du Saguenay** appelée par les sauvages Pitchitaouichetz. (In F. X. de Charlevoix, Histoire et description générale de la Nouvelle France, etc., Paris, 1744.)	.....	8 x 11	1744
†1655–D	Carte de **l'Isle de Terre-Neuve** (In F. X. de Charlevoix, Histoire et description générale de la Nouvelle France, etc. Paris, 1744.)	.....	11 x 13	1744
*1656–D	Carte de **l'Isle de Montréal** et de ses environs. N. Bellin. (In F. X. de Charlevoix, Histoire et description générale de la Nouvelle France, etc. Paris, 1744.) Also 1220–G and 1248–D	.....	9 x 12½	1744
†1657–D	Carte de **la rivière de Richelieu** et du lac Champlain. N. Bellin. (In F. X. de Charlevoix, Histoire et description générale de la Nouvelle France, etc. Paris. 1744)	.....	5 x 12	1744
†1658–N	**Harricanaw sheet** 32 of the Standard Topographical map. Portions of Timiskaming, Pontiac, Abitibi, Quebec and part of Timiskaming districts, Ontario	7·89 miles	18 x 27	1922
†1659–N	**Chibougamau sheet** 33 of the Standard Topographical map. Portions of lakes St. John, Pontiac, Champlain, St. Maurice, Maskinonge, Berthier, Joliette and Montcalm counties and portion of Mistassini and Abitibi districts	7·89 "	18 x 27	1922
1679–G	**Beauceville,** Beauce county, Quebec, No. 1756	4,000 ft.	12 x 20	1921

ONTARIO

Maps shown on Index Sheets 3, 4, 6, 7.

Letter after number indicates map series as follows:—

N—INTERIOR; G—GEOLOGICAL; M—MILITIA; C—CHARTS; D—GENERAL.

Where the scale is given as a number of miles, it indicates the number of miles to one inch. Where it is given as "d" or "m" equal to a number, it indicates the number of inches per degree or per minute of latitude.

The sign † before a number indicates that the map is not shown on the index sheet.

The sign * indicates another map covers the same area.

Board No.	TITLE	Scale	Size in Inches	Year
438–N	**Cornwall sheet.** (No. 10 S.E. of the Standard Topographical map.)—Argenteuil, Soulanges, parts of Labelle, Vaudreuil, Two Mountains, Beauharnois, Montcalm, Terrebonne, Chateauguay, and Huntingdon counties, Quebec; Russell, Prescott, Stormont, Glengarry, and parts of Carleton, Grenville, and Dundas counties, Ontario	3·95 miles	19 x 31	1919
439–N	**Ottawa sheet.** (No. 10 S.W. of the Standard Topographical map.) Parts of Carleton, Renfrew, Lanark, Dundas, Grenville and Frontenac counties, Ontario; and of Pontiac, Ottawa, and Labelle counties, Quebec	3·95 "	19 x 26	1919
440–N	**Kingston sheet.** (No. 3 N.W. of the Standard Topographical map.) Leeds and parts of Lennox and Addington, Frontenac, Lanark, and Grenville counties	3·95 "	19 x 28	1919
441–N	**Pembroke sheet.** (No. 9 S.E. of the Standard Topographical map.) Parts of Haliburton, Nipissing, Hastings, Renfrew, Frontenac, Lennox and Addington counties, Ontario; and of Pontiac and Timiskaming counties, Quebec	3·95 "	19 x 26	1919
442–N	**Belleville sheet.** (No. 2 N.E. of the Standard Topographical map.) Peterborough, Northumberland, Prince Edward, and parts of Durham, Victoria, Haliburton, Lennox and Addington, Hastings, and Frontenac counties	3·95 "	19 x 27	1920
443–N	**Timiskaming sheet.** (No. 9 N.W. of the Standard Topographical map.) Nipissing districts, Ontario, and Timiskaming county, Quebec	3·95 "	26 x 18	1919
444–N	**Parry Sound sheet.** (No. 9 S.W. of the Standard Topographical map.) Parts of Nipissing, Parry Sound, and Muskoka districts, and of Haliburton county	3·95 "	19 x 26	1920
445–N	**Toronto sheet.** (No. 2 N.W. of the Standard Topographical map.) York, Ontario, Victoria, and parts of Muskoka, Halton, Peel, Simcoe, Durham, Peterborough, and Haliburton counties	3·95 "	19 x 26	1920

Board No.	TITLE	Scale	Size in Inches	Year
446–N	**Hamilton sheet.** (No. 2 S.W. of the Standard Topographical map.) Lincoln, Welland, and parts of Halton, Wentworth, and Haldimand counties	3·95 miles	20 x 26	1916
447–N	**London sheet.** (No. 1 S.E. of the Standard Topographical map.) Norfolk, Brant, Oxford, and parts of Elgin, Haldimand, Wentworth, Middlesex, Huron, Perth, Halton, and Waterloo counties	3·95 "	20 x 26	1916
448–N	**Windsor sheet.** (No. 1 S.W. of the Standard Topographical map.) Essex, Kent, Lambton, and parts of Elgin, Middlesex, and Huron counties	3·95 "	20 x 35	1916
449–N	**Guelph sheet.** (Nos. 1 N.W. and 1 N.E. of the Standard Topographical map.) Wellington, Grey, Bruce, Dufferin, and parts of Halton, Peel, Perth, Huron, Waterloo, and Simcoe counties	3·95 "	23 x 26	1916
450–N	**French River sheet.** (No. 8 S.E. of the Standard Topographical map.) Parts of Sudbury, Nipissing, Muskoka, Parry Sound, and Manitoulin districts, and of Bruce county	3·95 "	19 x 26	1920
451–N	**Northern Ontario.** Mineral district	3·95 "	32 x 48	1911
452–N	**Manitoulin sheet.** (No. 8 S.W. of the Standard Topographical map.) Parts of Algoma, Sudbury, and Manitoulin districts	3·95 "	19 x 26	1920
453–N	**Cartier sheet.** (No. 8 N.W. of the Standard Topographical map.) Parts of Algoma and Sudbury districts	3·95 "	18 x 27,	1914
454–N	**Sault Ste. Marie sheet.** (Nos. 7 N.W. and 7 N.E. of the Standard Topographical map.) Parts of Algoma, Sudbury, and Manitoulin districts	3·95 "	28 x 43	1918
455–N	**Abitibi sheet.** (No. 31 S.E. of the Standard Topograhpical map.) Parts of Sudbury and Nipissing districts	3·95 "	29 x 27	1910
456–N	**Mattagami sheet.** (No. 31 of the Standard Topographical map.) Portions of Algoma, Sudbury, and Timiskaming districts	7·89 "	18 x 26	1919
457–N	**Michipicoten sheet.** (No. 30 of the Standard Topographical map.) Thunder Bay, Algoma, and Sudbury districts	7·89 "	18 x 30	1918
458–N	**Lake Nipigon sheet.** (No. 29 of the Standard Topographical map.) Thunder Bay district	7·89 "	18 x 26	1907
459–N	**English River sheet.** (No. 28 of the Standard Topographical map.) Parts of Thunder Bay, Rainy River, Kenora and Patricia districts	7·89 "	18 x 26	1918
460–N	**Rainy River sheet.** (No. 27 of the Standard Topographical map.) Parts of Rainy River, Kenora, and Patricia districts	7·89 "	18 x 26	1918
461–N	Part of **Keewatin district.** Showing surveys up to December 31, 1876	45 "	26 x 37	1876
462–N	**Toronto and Muskoka sheet.** (Nos. 2 N.W. and 9 S.W. of the Standard Topographical map.) York, Ontario, Victoria, Muskoka, and parts of Halton, Peel, Simcoe, Durham, Peterborough, Haliburton, Nipissing and Parry Sound	3·95 "	19 x 38	1914

Board No.	TITLE	Scale	Size in Inches	Year
463–G	**Ottawa and Cornwall sheet,** No. 120. Glengarry, Stormont, Dundas, and parts of Grenville, Lanark and Leeds counties, Ontario; parts of Huntingdon, Soulanges, Vaudreuil and Ottawa counties, Quebec.—No. 903	4 mile	22 x 12	1906
*464–G	**Perth sheet,** No. 119—Parts of Renfrew, Lanark, Lennox and Addington, Frontenac, and Carleton counties.—No. 789. Also 465–G	4 "	18 x 12	1904
*465–G	**Lanark,** and parts of **Renfrew and Leeds** counties.—No. 103. Also 464–G	4 "	13 x 16	1875
466–G	**Haliburton sheet,** No. 118. Parts of Hastings, Haliburton, Renfrew, and Nipissing counties.—No. 708	4 "	18 x 12	1905
467–G	Topographical plan of **Spanish river.** (Sheet 1.)—No. 17	1 "	22 x 33	1857
468–G	Topographical plan of **Spanish and Whitefish rivers, and lake Panache.** (Sheet 2.)—No. 18	1 "	22 x 33	1857
469–G	Topographical plan of mouth of the **Whitefish river,** and coast of lake Huron to pointe des Grondines. (Sheet 3.)—No. 19	1 "	22 x 33	1857
470–G	Topographical plan of **Wanapitei** lake and river; **Maskinonge** lakes and river. (Sheet 4.)—No. 20	1 "	22 x 33	1857
471–G	**Wanapitei river.** (Sheet 5.)—No. 21	1 "	22 x 33	1857
472–G	**Wanapitei river** and lower part of **French river.** (Sheet 6.)—No. 22	1 "	22 x 33	1857
473–G	**Sturgeon river.** (Sheet 7.)—No. 23	1 "	22 x 33	1857
474–G	**Sturgeon river** and western part of **lake Nipissing.** (Sheet 8.)—No. 24	1 "	22 x 33	1856
475–G	**French river.** (Sheet 9.)—No. 25	1 "	22 x 33	1857
476–G	Eastern part of **lake Nipissing, Namanitigong river,** and part of **Mattawa river.** (Sheet 10.)—No. 26	1 "	22 x 33	1857
477–G	**Mattawa river** and part of **Ottawa river.** (Sheet 11.)—No. 27	1 "	22 x 33	1857
478–G	**Maganatawan river** to Wawaskesh lake. (Sheet 1.)—No. 28	1 "	22 x 33	1857
479–G	**Maganatawan river** from Wawaskesh lake to source. (Sheet 2.)—No. 29	1 "	22 x 33	1857
480–G	**Muskoka river,** from lake Huron to Mary lake, and northern part of Muskoka lake. (Sheet 1.)—No. 30	1 "	22 x 33	1857
481–G	**Muskoka river,** from Mary lake to Canoe lake. (Sheet 2.)—No. 31	1 "	22 x 33	1857
482–G	Headwaters of **Muskoka and Petawawa rivers.** (Sheet 3.)—No. 32	1 "	22 x 33	1857
483–G	**Petawawa river, Cedar and Trout lakes.** (Sheet 4.)—No. 33	1 "	22 x 33	1857
484–G	**Petawawa river.** (Sheet 5.)—No. 34	1 "	22 x 33	1857
485–G	**Bonnechère river,** from mouth of Golden lake, and part of **Clear lake.** (Sheet 1.)—No. 35	1 "	22 x 33	1857
486–G	**Bonnechère river,** from Golden to Round lake, Little Madawaska river, lake Kamaniskaik and York river. (Sheet 2.)—No. 36	1 "	22 x 33	1857
487–G	**York river** to Papineau lake, and headwaters of **Burnt river.** (Sheet 3.)—No. 37	1 "	22 x 33	1857

Board No.	TITLE	Scale	Size in Inches	Year
488–G	**Drag lake, Kashagawi lake, Gull river, and Balsam lake.** (Sheet 4.)—No. 38	1 mile	22 x 33	1857
489–G	Parts of **Hastings and Renfrew counties,** showing corundum belt.—No. 639	5 "	7 x 5	1898
490–G	Rock formations in parts of **Peterborough, Hastings, Addington, and Frontenac** counties.—No. 79	4 "	19 x 15	1870
491–G	Portions of **Hastings, Haliburton, and Peterborough counties.**—No. 770	2 "	24 x 22	1905
493–G	Outline map of **Southwestern Ontario.**—No. 1337	12 "	20 x 17	1914
494–G	**Victoria county.** (Kirkfield sheet.)—No. 1246	1 "	13 x 18	1916
495–G	**Ontario and Victoria counties.** (Brechin sheet.)—No. 1235	1 "	13 x 18	1916
496–G	**Simcoe and Ontario counties.** (Orillia sheet.)—No. 1199	1 "	13 x 18	1917
498–G	**Nipissing district,** Ontario and Pontiac county, Quebec. (Lake Nipissing sheet.)—No. 606	4 "	18 x 12	1908
499–G	**Nipissing district,** Ontario, and Pontiac county, Quebec. (Lake Timiskaming, sheet 138.)—No. 599	4 "	18 x 12	1908
500–G	Sketch map of the **Lake Abitibi region.**—No. 760	16 "	9 x 10	1901
501–G	**Gowganda mining division,** district of Nipissing.—No. 1076	1 "	38 x 43	1909
502–G	Advance copy of map of **Gowganda mining division** and vicinity. (South half.)—No. 1244a	1 "	38 x 43	1913
503–G	**Asquith and Churchill townships,** Sudbury district. —No. 1544	1 "	6 x 12	1916
504–G	Basin of **Moose river** and adjacent country. (Robert Bell.)—No. 159	8 "	44 x 29	1883
505–G	**Algoma and Nipissing districts.** (Sudbury sheet 130.) —No. 343	4 "	18 x 12	1891
506–G	Portions of **Parry Sound, Nipissing and Algoma districts.** (French river, sheet 125.)—No. 570	4 "	18 x 12	1896
507–G	**Algoma district.** (Manitoulin, sheet 126.)—No. 605	4 "	18 x 12	1907
508–G	Huronian rocks between **Batchawana and Mississagi rivers.**—No. 55	8 "	11 x 8	1865
509–G	Distribution of Huronian limestone between **Root river and Bruce Mines.**—No. 42	4 "	5 x 12	1858
510–G	**Larder lake,** Nipissing district.—No. 1177	1 "	15 x 17	1911
511–G	West coast of **James bay.**—No. 895	16 "	9 x 20	1904
512–G	**Equan and Trout rivers,** and west coast of **James bay.** (D. B. Dowling.)—No. 751	50 "	4 x 6	1901
513–G	Part of district of Keewatin, showing survey of **Winisk river.** (Wm. McInnes.)—No. 846	16 "	12 x 21	1904
514–G	Southwestern coast of Hudson bay, from **York factory to Fort Severn.** (Owen O'Sullivan.)—No. 915	16 "	14 x 7	1905
515–G	Explored routes on parts of **Albany, Severn and Winisk rivers,** northern Ontario.—No. 1089	8 "	42 x 33	1910
516–G	Sketch map showing explorations from **Lac Seul to Severn river,** Keewatin. (Chas. Camsell.)—No. 889.	35 "	6 x 9	1904
517–G	Portions of the districts of **Algoma and Thunder Bay.** —No. 964	8 "	30 x 30	1911

Board No.	TITLE	Scale	Size in Inches	Year
518–G	Part of northwestern Ontario, **north of lake Superior.**—No. 847	16 miles	13 x 14	1904
519–G	**Explored routes** in parts of northwestern Ontario, traversed by the National Transcontinental railway, **between lake Nipigon and Sturgeon lake.**—No. 993	4 "	36 x 19	1909
520–G	**Lake Nipigon,** Thunder Bay district.—No. 1090	4 "	19 x 25	1910
521–G	**Thunder Bay and Lake Nipigon regions.** Northern sheet. (Robert Bell.)—No. 78	4 "	38 x 42	1870
522–G	**Thunder Bay and Lake Nipigon regions.** Southeastern sheet. (Robert Bell.)—No. 78	4 "	38 x 42	1870
523–G	**Thunder Bay and Lake Nipigon regions.** Southwestern sheet. (Robert Bell.)—No. 78	4 "	38 x 42	1870
524–G	**Thunder Bay mining region** of lake Superior.—No. 285.	4 "	25 x 9	1887
525–G	Northern part of **lake of the Woods** and adjacent country.—No. 227	2 "	36 x 24	1897
526–G	Southern part of **lake of the Woods and Rainy river.** (Rainy river sheet).—No. 373	2 "	36 x 20	1890
527–G	**District of Rainy river.** (Rainy lake sheet.)—No. 283.	4 "	18 x 12	1887
528–G	**District of Rainy river.** (Manitou lake sheet 4.)—No. 720	4 "	18 x 12	1902
529–G	**Districts of Rainy river and Thunder Bay.** (Ignace sheet 5.)—No. 663	4 "	18 x 12	1906
530–G	**Thunder Bay and Rainy river districts.** (Seine river sheet 6.)—No. 560	4 "	18 x 12	1897
531–G	**District of Rainy river.** (Hunters Island sheet 7.)—No. 342	4 "	22 x 12	1890
532–G	**Thunder Bay district.** (Lake Shebandowan sheet 9.)—No. 589	4 "	18 x 12	1896
533–G	**Rainy lake,** Rainy river district.—No. 1299	1 "	36 x 15	1914
534–G	**Lake of the Woods** and adjacent country. (Robert Bell.)—No. 161	4 "	37 x 19	1881
535–G	**Explored routes** in a portion of northwestern Ontario, traversed by the National Transcontinental railway, **between lake Minnitaki and lake of the Woods.**—No. 1061	4 "	34 x 11	1909
536–G	District of Keewatin and Province of Ontario, vicinity of **Red lake** and part of **Berens river.**—No. 576	8 "	10 x 13	1896
537–G	Map showing the occurences of iron ores and other minerals in the **counties of Frontenac, Lanark, Renfrew and Leeds.**—No. 626	2 "	18 x 34	1900
538–G	Geological map of the city of **Ottawa and vicinity,** Ontario and Quebec.—No. 714	1 "	23 x 20	1901
542–G	**Wanapitei,** Sudbury district. Showing Falconbridge, Street, Dryden, Awrey and parts of Maclennan and Scadding townships.—No. 1356	1 "	13 x 16	1914
543–G	Part of **Sudbury mining region,** districts of Algoma and Nipissing. Sudbury map. (A. E. Barlow.)—No. 820.	1 "	16 x 13	1904
544–G	**Sudbury mining region,** district of Algoma. Victoria mines map. (A. E. Barlow.)—No. 775	1 "	18 x 12	1903
546–G	Area between **Timagami and Rabbit lakes,** district of Nipissing.—No. 944	1 "	22 x 14	1907

Board No.	TITLE	Scale	Size in Inches	Year
547–M	Alexandria sheet, portions of **Glengarry, Prescott and Stormont counties.**—No. 18	1 mile	14 x 22	1907
548–M	Russell sheet, portions of **Carleton, Prescott and Russell counties.**—No. 16	1 "	17 x 25	1909
*549–M	Ottawa sheet, portions of **Carleton county,** Ontario, and **Ottawa county,** Quebec.—No. 14. Also 1297–G	1 "	17 x 25	1914
550–M	Kemptville sheet, portions of **Carleton, Dundas and Grenville counties.**—No. 15	1 "	17 x 25	1908
551–M	Winchester sheet, portions of **Carleton, Dundas and Stormont counties.**—No. 13	1 "	17 x 25	1915
552–M	Cornwall sheet, portions of **Glengarry and Stormont counties,** Ontario, and **Huntingdon county,** Quebec.—No. 17	1 "	19 x 24	1909
553–M	Morrisburg sheet, portions of **Dundas and Grenville counties.**—No. 9	1 "	17 x 25	1915
554–M	Merrickville sheet, portions of **Grenville and Lanark counties.**—No. 8	1 "	17 x 25	1908
555–M	Brockville sheet, **portions of Grenville and Leeds counties.**—No. 10	1 "	17 x 25	1908
556–M	Mallorytown sheet, **portion of Leeds county.**—No. 11	1 "	13 x 17	1915
557–M	Gananoque sheet, **portion of Leeds county.**—No. 61	1 "	17 x 25	1916
558–M	Sydenham sheet, **portions of Addington, Frontenac and Lennox counties.**—No. 62	1 "	17 x 25	1916
559–M	Bath sheet, portions of **Frontenac, Lennox and Prince Edward counties.**—No. 63	1 "	17 x 25	1916
560–M	Wolfe Island sheet, portions of **Frontenac county.**—No. 60	1 "	17 x 25	1914
561–M	Petawawa sheet, **portion of Renfrew county.**—No. 57	1 "	13 x 18	1914
562–M	Markham sheet, portions of **Ontario and York counties.**—No. 58	1 "	17 x 25	1914
563–M	Bolton sheet, portions of **Peel, Simcoe and York counties.**—No. 59	1 "	17 x 25	1919
564–M	Brampton sheet, portions of **Halton, Peel and York counties.**—No. 35	1 "	17 x 25	1915
565–M	Toronto sheet, portion of **York county.**—No. 34	1 "	17 x 25	1915
566–M	Hamilton sheet, portions of **Halton, Peel and Wentworth counties.**—No. 33	1 "	17 x 25	1909
567–M	Galt sheet, portions of **Brant, Halton, Waterloo, Wellington and Wentworth counties.**—No. 56	1 "	17 x 25	1916
568–M	Perch sheet, portion of **Lambton county.**—No. 51	1 "	17 x 25	1911
569–M	Parkhill sheet, portions of **Lambton and Middlesex counties.**—No. 52	1 "	17 x 25	1914
570–M	Lucan sheet, portions of **Middlesex, Oxford and Perth counties.**—No. 53	1 "	17 x 25	1915
571–M	Woodstock sheet, portions of **Brant and Oxford counties.**—No. 54	1 "	17 x 25	1914
572–M	Brantford sheet, portions of **Brant, Oxford and Wentworth counties.**—No. 55	1 "	17 x 25	1916
573–M	Grimsby sheet, portions of **Haldimand, Lincoln and Wentworth counties.**—No. 4	1 "	17 x 25	1907

Board No.	TITLE	Scale	Size in Inches	Year
574–M	Niagara sheet, portions of **Lincoln and Welland counties.**—No. 3	1 mile	17 x 25	1915
575–M	Fort Erie sheet, portion of **Welland county.**—No. 7	1 "	13 x 17	1907
576–M	Welland sheet, portion of **Welland county.**—No. 6	1 "	17 x 25	1907
577–M	Dunnville sheet, portion of **Haldimand county.**—No. 5	1 "	17 x 25	1906
578–M	Simcoe sheet, portions of **Brant, Haldimand and Norfolk counties.**—No. 30	1 "	17 x 25	1909
579–M	Tillsonburg sheet, portions of **Middlesex, Norfolk and Oxford counties.**—No. 32	1 "	17 x 25	1909
580–M	St. Thomas sheet, portions of **Elgin and Middlesex counties.**—No. 37	1 "	17 x 25	1913
581–M	Strathroy sheet, portions of **Lambton and Middlesex counties.**—No. 38	1 "	17 x 25	1911
582–M	Sarnia sheet, portion of **Lambton county.**—No. 40	1 "	17 x 25	1912
583–M	St. Clair Flats sheet, portion of **Lambton county.**—No. 42	1 "	17 x 25	1910
584–M	Wallaceburg sheet, portions of **Kent and Lambton counties.**—No. 41	1 "	17 x 25	1913
585–M	Bothwell sheet, portions of **Elgin, Kent, Lambton and Middlesex counties.**—No. 39	1 "	17 x 25	1910
586–M	Port Stanley sheet, portion of **Elgin county.**—No. 36	1 "	17 x 25	1910
587–M	Port Burwell sheet, portions of **Elgin and Norfolk counties.**—No. 31	1 "	17 x 25	1909
588–M	Long Point sheet, portions of **Norfolk county.**—No. 29	1 "	17 x 25	1909
589–M	Ridgetown sheet, portions of **Elgin and Kent counties.**—No. 43	1 "	17 x 25	1910
590–M	Chatham sheet, portions of **Essex and Kent counties.**—No. 44	1 "	17 x 25	1913
591–M	Belle River sheet, portions of **Essex and Lambton counties.**—No. 47	1 "	17 x 25	1912
592–M	Windsor sheet, portion of **Essex county.**—No. 48	1 "	13 x 17	1913
593–M	Amherstburg sheet, portion of **Essex county.**—No. 49	1 "	13 x 17	1910
594–M	Essex sheet, portion of **Essex county.**—No. 46	1 "	17 x 25	1913
595–M	Romney sheet, portions of **Essex and Kent counties.**—No. 45	1 "	17 x 25	1910
596–M	Pelee sheet, portion of **Essex county.**—No. 50	1 "	13 x 23	1913
599–C	St. Lawrence river. Western portion of lake St. Francis, **Lancaster bar to Cornwall.** (Canadian Hydrographic Survey.)—No. 53	0·38 "	48 x 29	1916
600–C	Lake Ontario. Eastern part of the bay of Quinte, **Kingston to Deseronto.**—(Canadian Hydrographic Survey, from Admiralty No. 2691.)—No. 68	0·95 "	39 x 26	1916
601–C	Lake Ontario. **Main Duck island to Presqu'ile.** (Canadian Hydrographic Survey.)—No. 60	1·2 "	50 x 22	1912
602–C	Lake Ontario. **Deseronto to Presqu'ile**	0·96 "	26 x 39	1916
	Insets:—Telegraph narrows	0·1 "		
	Nigger narrows	0·2 "		
	Belleville harbour	0·12 "		
	(Canadian Hydrographic Survey.)—No. 69.			
603–C	Lake Ontario, **Presqu'ile bay to Port Darlington.** (Canadian Hydrographic Survey.)—No. 61	1·14 miles	47 x 22	1915

Board No.	TITLE	Scale	Size in Inches	Year
605–C	Lake Erie, **Long Point bay** and adjacent coast.—(Canadian Hydrographic Survey, from Admiralty No. 1536.)—No. 75	1·3 miles	39 x 25	1915
607–C	Lake Huron, **St. Clair river to Goderich.**—(Canadian Hydrographic Survey, from Admiralty No. 3390.)—No. 90	1·5 "	26 x 39	1915
608–C	Lake Huron, **Goderich to Chantry island.** (Canadian Hydrographic Survey, from Admiralty No. 3319.)—No. 91	1·5 "	26 x 39	1915
609–C	Lake Huron, **Chantry island to Cove island**	1·5 "	26 x 43	1920
	Inset:—Southampton harbour	0·37 "		
	(Canadian Hydrographic Survey, from Admiralty No. 3257.)—No. 92.			
610–C	Georgian bay, **cape Rich to Cabot head**	1·4 "	26 x 39	1919
	Insets:—Lionhead harbour	0·2 "		
	Owen Sound harbour	0·37 "		
	McGregor harbour	0·18 "		
	(Canadian Hydrographic Survey, from Admiralty No. 1214.)—No. 82.			
612–C	Georgian bay, **Waubaushene to Western island.** (Canadian Hydrographic Survey, from Admiralty No. 2102.)—No. 83	0·7 "	48 x 34	1919
613–C	Georgian bay, **Parry Sound and approaches.** (Canadian Hydrographic Survey, from Admiralty No. 1731.)—No. 84	0·75 "	43 x 34	1919
614–C	Georgian bay, **McCoy islands to Collins inlet**	1·4 "	39 x 25	1918
	Insets:—Alexander inlet	0·16 "		
	French river	0·37 "		
	Pointe au Baril harbour	0·22 "		
	(Canadian Hydrographic Survey, from Admiralty No. 1213.)—No. 85			
616–C	Lake Huron, **Georgian bay to Clapperton island**	1·4 "	39 x 26	1917
	Inset:—Killarney harbour	0·37 "		
	(Canadian Hydrographic Survey, from Admiralty No. 907.)—No. 86.			
617–C	Georgian bay, **cape Hurd to Gull island**	1·5 "	25 x 32	1920
	Insets:—Tobermory harbour	0·19 "		
	Club harbour	0·19 "		
	Rattlesnake harbour	0·28 "		
	(Canadian Hydrographic Survey, No. 96.)			
618–C	Lake Huron, **Cove island to Duck island**	1·4 "	43 x 26	1912
	Inset:—South Baymouth	0·19 "		
	(Canadian Hydrographic Survey.)—No. 98.			
620–C	Lake Huron, North Channel, **Clapperton island to Meldrum point**	1·13 "	44 x 25	1915
	Insets:—Serpent harbour	0·57 "		
	Little Detroit	0·14 "		
	(Canadian Hydrographic Survey, from Admiralty No. 908.)—No. 87.			
621–C	Lake Huron, **Duck island to Detour passage.**(Canadian Hydrographic Survey.)—No. 97	1·4 "	39 x 26	1912

Board No.	TITLE	Scale	Size in Inches	Year
622–C	Lake Huron, **Meldrum point to St. Joseph island.** (Canadian Hydrographic Survey, from Admiralty No. 909.)—No. 95	1·14 mile	39 x 25	1916
623–C	Lake Huron, **St. Joseph channel**.....	0·57 "	29 x 19	1918
	Inset:—Wilson channel.....	0·19 "		
	(Canadian Hydrographic Survey, from Admiralty No. 1507.)—No. 88.			
624–C	Lake Superior, **Coppermine point to cape Gargantua.** (Canadian Hydrographic Survey, from Admiralty No. 3404.)—No. 107	1·13 "	29 x 39	1919
627–C	Lake Superior, **Copper island to Lamb island.** (Canadian Hydrographic Survey.)—No. 103	1·13 "	34 x 31	1920
628–C	Lake Superior, **Lamb island to Thunder cape.** (Canadian Hydrographic Survey.)—No. 102	1·13 "	33 x 29	1917
629–C	Lake Superior, head of **Thunder bay to Pigeon river.** (Canadian Hydrographic Survey.)—No. 101	1·13 "	34x 36	1917
630–C	**St. Lawrence river,** No. 1, St. Regis to Strawberry island, N.Y. (United States Lake Survey.)—No. 11	0·47 "	44 x 23	1918
631–C	**St. Lawrence river,** No. 2, below Strawberry island, N.Y., to Galop island, Ontario. (United States Lake Survey.)—No. 12	0·47 "	35 x 24	1915
632–C	**St. Lawrence river,** No. 3, below Galop island, Ontario, to 2½ miles east of Morristown, N.Y. (United States Lake Survey.)—No. 13	0·47 "	36 x 25	1919
	Inset:—Prescott.....	0·23 "		
633–C	**St. Lawrence river,** No. 4, 3½ miles east of Morristown, N.Y., to Chippewa point. (United States Lake Survey.)—No. 14	0·47 "	29 x 24	1919
634–C	**St. Lawrence river,** No. 5. Chippewa point, N.Y., to St. Helena island, N.Y., and Jackstraw light, Ontario. (United States Lake Survey.)—No. 15	0·47 "	40 x 24	1920
635–C	**St. Lawrence river,** No. 6. Point Vivian, N.Y., and Gananoque light, Ontario, to Wolfe island light, N.Y., and Burnt island light, Ontario. (United States Lake Survey.)—No. 16	0·47 "	28 x 24	1919
636–C	**Lake Ontario,** coast chart No. 2. Stony point to Little Sodus bay, N.Y., (United States Lake Survey.)—No. 22	1·26 "	27 x 34	1912
	Inset:—Oswego, N.Y.....	0·13 "		
637–C	**Lake Ontario,** coast chart No. 1. Round island to Stony Point, N.Y., and South Bay point light, Ontario. (United States Lake Survey.)—No. 21	1·26 "	33 x 26	1913
638–C	**Lake Ontario.** (United States Lake Survey.)—No. 2...	6·3 "	34 x 20	1916
639–C	**Lake Ontario,** coast chart No. 5. Thirty-mile point, N.Y., to 5 miles west of port Dalhousie, Ontario, including Niagara river to North Tonawanda, N.Y. (United States Lake Survey.)—No. 25	1·26 "	36 x 25	1920
640–C	**Lake Erie,** including the waterways between lakes Ontario and Huron, Ontario. (United States Lake Survey.)—No. 3	6·3 "	41 x 23	1919
641–C	Lower **Niagara river,** from above the falls to lake Ontario.			

Board No.	TITLE	Scale	Size in Inches	Year
	(United States Lake Survey.)—No. 256	0·47 mile	22 x 39	1914
642–C	**Buffalo harbour,** N.Y., including **Niagara river** to the falls, N.Y. (United States Lake Survey.)—No. 312	0·47 "	28 x 44	1919
643–C	**Lake Erie,** coast chart No. 1. Niagara falls to Dunkirk, N.Y., and to Morgans point, Ontario. (United States Lake Survey.)—No. 31	1·26 "	24 x 36	1918
644–C	**Lake Erie,** coast chart No. 3. Five and a half miles east of Erie, Pa., to Conneaut, Ohio. (United States Lake Survey.)—No. 33	1·25 "	25 x 39	1915
645–C	**Lake Erie,** coast chart No. 6. Vermilion to port Clinton, Ohio, and point Pelee to Colchester, Ontario, including the islands. (United States Lake Survey.)—No. 36	1·26 "	28 x 43	1915
646–C	**Lake Erie,** coast chart No. 7. West end of lake from Port Clinton, Ohio, to Colchester, Ontario. (United States Lake Survey.)—No. 37	1·26 "	29 x 32	1918
647–C	**Detroit river,** from Detroit river light to Windmill Point light. (United States Lake Survey.)—No. 41	0·63 "	24 x 42	1917
648–C	**Lake St. Clair.** Windmill Point light to Woodtick island, St. Clair river. (United States Lake Survey.)—No. 42	0·79 "	33 x 37	1919
649–C	**St. Clair river,** including St. Clair flats and foot of lake Huron; also St. Clair Flats canal	0·63 "	27 x 44	1917
	Insets:—Vicinity of St. Clair	0·25 "		
	Vicinity of Marine city	0·25 "		
	Russell island, including Algonac and Grande pointe	0·25 "		
	(United States Lake Survey.)—No. 43.			
650–C	**Lake Huron,** coast chart No. 1. From head of St. Clair river to Harbour Beach, Mich., and to port Albert, Ontario	1·9 "	27 x 34	1916
	Inset:—Harbour Beach, Michigan	0·13 "		
	(United States Lake Survey.)—No. 51.			
651–C	**Lake Huron,** including Georgian bay and North channel. (United States Lake Survey.)—No. 5	6·5 "	41 x 37	1917
652–C	**North coast of lake Huron,** coast chart No. 4. From Scammon cove to Lougheed point, Ontario, and North channel, from Sulphur island to Little Detroit, Ontario. (United States Lake Survey.)—No. 54	1·90 "	33 x 41	1917
	Insets:—Serpent harbour, Ontario	0·47 "		
	Little Detroit	0·13 "		
653–C	**Straits of Mackinac.** False Detour channel and Presqu'ile, lake Huron, to point Epoufette and Charlevoix, lake Michigan. (United States Lake Survey.)—No. 6	1·9 "	48 x 28	1919
654–C	**St. Marys river,** No. 1, from lake Huron to Twin islands. (United States Lake Survey.)—No. 61	0·63 "	43 x 31	1915
655–C	**St. Marys river,** No. 2, Twin islands to Sault Ste. Marie. (United States Lake Survey.)—No. 62	0·63 "	26 x 45	1917
656–C	**St. Marys river,** No. 3, head of Hay lake to Whitefish bay. (United States Lake Survey.)—No. 63	0·63 "	37 x 27	1917
	Inset;—Sault Ste. Marie, Michigan and Ontario	0·32 "		

Board No.	TITLE	Scale	Size in Inches	Year
657–C	East end of **lake Superior,** coast chart No. 1, from cape Gargantua, Ontario, to Two Hearted river, Michigan, including Whitefish bay and head of St. Marys river. (United States Lake Survey.)—No. 91	1·9 miles	29 x 44	1917
	Inset:—Gargantua, Ontario	0·32 "		
658–C	**Lake Superior.** (United States Lake Survey.)—No. 9	7·9 "	49 x 27	1919
	Insets:—Gargantua, Ontario	0·32 "		
	Grand Marais, Michigan	0·25 "		
	Grand Marais, Minnesota	0·13 "		
	Michipicoten harbour, Ontario	0·08 "		
659–C	Northwest coast of **lake Superior,** coast chart No. 8, from Grand Portage bay, Minnesota, to Black bay, Ontario, including isle Royal, Michigan, and Thunder bay, Ontario. (United States Lake Survey.)—No. 98	2 "	44 x 31	1917
	Insets:—Todd harbour	0·47 "		
	Rock harbour	0·47 "		
	Washington and Grace harbours	0·47 "		
660–C	**Lake Superior,** coast chart No. 7. From Beaver bay to Grand Portage, Minnesota. (United States Lake Survey.)—No. 97	1·9 "	43 x 28	1915
	Inset:—Grand Marais, Minnesota	0·13 "		
661–D	Part of the **Huron and Ottawa territory.** Showing the districts of Parry Sound, Muskoka, and part of Nipissing, county of Haliburton, etc. (Department of Lands, Forests, and Mines, Toronto.)	5·0 "	34 x 30	1914
662–D	**Algonquin National Park** of Ontario, in the district of Nipissing. (Department of Lands, Forests, and Mines, Toronto.)	2 "	45 x 43	1914
663–D	Part of **Algonquin Provincial park,** district of Nipissing and county of Haliburton. (Department of Lands, Forests, and Mines, Toronto.)	1·5 "	21 x 20	1914
664–D	North shore of **lake Huron.** (Department of Lands, Forests, and Mines, Toronto.)	6·0 "	51 x 23	1907
665–D	Part of the **districts of Timiskaming, Nipissing and Sudbury.** (Department of Lands, Forests, and Mines, Toronto.)	4·0 "	46 x 54	1915
666–D	Islands in **lake Temagami,** in the Temagami forest reserve, district of Nipissing. (Department of Lands, Forests, and Mines, Toronto.)	0·5 "	45 x 61	1905
667–D	Townships in the vicinity of **Chapleau,** district of Sudbury. (Department of Lands, Forests, and Mines, Toronto.)	1·0 "	35 x 32	1915
668–D	**District of Timiskaming,** showing townships surveyed, near lake Abitibi and along the National Transcontinental railway. (Department of Lands, Forests, and Mines, Toronto.)	2·0 "	63 x 50	1912
669–D	Part of the **district of Thunder Bay,** showing timber berths. (Department of Lands, Forests, and Mines, Toronto.)	1·0 "	67 x 44	1912
670–D	Part of the **district of Kenora.** (Department of Lands, Forests, and Mines, Toronto.)	2·0 "	65 x 50	1912

Board No.	TITLE	Scale	Size in Inches	Year
671–D	Northern part of the **lake of the Woods and Shoal lake,** district of Kenora. (Department of Lands, Forests, and Mines, Toronto.)	1·0 miles	65 x 46	1912
672–D	Townships surveyed, near Kenora and islands in Winnipeg river, Sand and Gun lakes, **district of Kenora.** (Department of Lands, Forests, and Mines, Toronto.).	1·0 "	33 x 36	1912
1277–N	**Gowganda sheet,** No. 8 N.E. of the Standard Topographical map.—Parts of Timiskaming, Nipissing and Sudbury districts	3·95 "	18 x 26	1919
1278–G	Deposits of stone and gravel available for highway, **between Ottawa and Prescott.** No. 1653	2 "	12 x 29	1917
1279–G	**Ontario, York and Victoria counties,** Beaverton sheet. No. 1578	1 "	13 x 18	1917
1280–G	**York and Simcoe counties,** Sutton sheet. No. 1579	1 "	13 x 18	1917
1281–G	**Simcoe county,** Barrie sheet. No. 1480	1 "	13 x 18	1917
1282–G	**Espanola Area,** Sudbury district. No. 1624	4 "	8 x 16	1917
1283–G	**Onaping,** Sudbury and Timiskaming districts. No. 1621	4 "	12 x 18	1917
1284–G	Preliminary map showing explored routes in a belt traversed by the Canadian Northern railway, **between Gogama and Missonga, Sudbury district.** No. 1697	4 "	16 x 18	
1285–G	Preliminary map showing explored routes in a belt traversed by the Canadian Northern Ontario railway, **between Oatland and Penhurst, Algoma district.** —No. 1698	4 "	15 x 22	1918
1286–G	**Southwestern portion of Rainy river district.**—No. 1379	2 "	23 x 35	1918
1287–G	**Matachewan, Timiskaming district,** Ontario.—No. 1793	1 "	23 x 26	1920
1288–G	**Niagara peninsula.**—No. 1714	4 "	15 x 20	1918
1289–G	**Ontario peninsula.**—No. 1715	12 "	20 x 25	1918
1290–G	**Bothwell**—Thamesville oil region, **Kent county.**—No. 1710	1·12 "	6 x 12	1918
1291–G	Geological structure of the oil regions of **Lambton county** and adjacent portions of **Middlesex and Kent counties.**—No. 1750	4 "	12 x 16	1919
1292–G	Lead and Zinc Bearing Veins, Dorion Township and Vicinity, **Thunder Bay district.**—No. 1811	1 "	15 x 18	1920
1293–G	Explored routes in a belt traversed by the Canadian National Railways (**between Penhurst and Longlac**) **Algoma and Thunder Bay districts,** Ontario.—No. 1766	4 "	14 x 25	1920
1294–G	Moncrieff and Hess townships, **Sudbury district.**—No. 1865	1 "	6 x 12	1921
1295–G	Palaeozoic rocks of **Lake Timiskaming** and vicinity.—No. 1673	4 "	8 x 9	1917
*1297–G	Ottawa, **Carleton and Ottawa counties,** Ontario and Quebec.—No. 1662. Also 549–M	1 "	17 x 24	1917

Board No.	TITLE	Scale	Size in Inches	Year
1298–G	Geological map of **Central Ontario,** showing the position of the several belts of corundum-bearing rocks.—No. 1023	18 miles	7 x 8	1909
1299–M	**Kingston.** Reduced from the 1 inch–1 mile map, published by the Department of Militia and Defence	2 "	18 x 25	1921
1300–C	**Lake of the woods, 1919.** Compiled from publications of the Geological Survey of Canada and the International Joint Commission. Department of the Naval Service. (Canadian Hydrographic Survey.)	2 "	31 x 37	1920
*1301–C	**Lake St. Francis** (general chart.) (Canadian Hydrographic Survey.)—No. 51	76 "	25 x 41	1920
1302–C	**Newcastle harbour to Toronto.** (Canadian Hydrographic Survey.)—No. 62	1·15 "	22 x 45	1916
1303–C	**Toronto to Niagara River.** (Canadian Hydrographic Survey.—No. 63	1·15 "	27 x 41	1917
1304–C	**Kingston to False Ducks.** (Canadian Hydrographic Survey.)—No. 64	96 "	25 x 38	
1305–C	**Lake Erie.** Eastern portion. (Canadian Hydrographic Survey.)—No. 74	1·27 "	25 x 38	1919
1306–C	**Georgian Bay.** (Canadian Hydrographic Survey.)—No. 100	3·21 "	33 x 37	1919
1307–C	**Oiseau bay to Copper island** (Canadian Hydrographic Survey.)—No. 104	1·15 "	29 x 50	1917
1308–C	**Michipicoten island to Oiseau bay.** (Canadian Hydrographic Survey.)—No. 108	1·40 "	25 x 41	1919
1309–C	**Caribou island to Michipicoten island.** (Canadian Hydrographic Survey.)—No. 110	1·15 "	19 x 30	1920
1310–C	**Nipigon bay.** (Canadian Hydrographic Survey.)—No. 112	·96 "	21 x 37	1919
1311–C	**Black bay.** (Canadian Hydrographic Survey.)—No. 113	1·15 "	19 x 32	1920
*1312–D	**La rivière du Détroit** depuis le lac Sainte Claire jusqu'au lac Erié. N. Bellin. Petit Atlas Maritime Tome 1, No. 12	.....	6 x 8	1764
1313–D	**River Detroit** Lake St. Clair (Capt. W. F. Owen.) Copy accompanying Commodore Sir E. Owen's report	.....	15 x 63	1815
†1314–D	St. Regis to Pigeon river. **International boundary** Iroquois St. Lawrence river to northwestern point of the lake of the Woods. Nos. 1–61. Maps under articles VI and VII of the treaty of Ghent, maps dated 1817–26. (In J. B. Moore's History and Digest of the International Arbitrations to which the U.S. has been a party. Washington, 1898.)	.....	.....	1826
1315–D	Territory between the **Ottawas river and lake Huron,** illustrative of the paper on the topography of that country by Alex. Shirreff, Esq. (In Transactions of the Literary and Historical Society of Quebec.)	25 "	8 x 10	1831
1316–D	Chart of the Navigation between **lake Erie** and the port of Goderich. Canada Company's Office, Toronto. Henry Lizars	2 "	26 x 75	1834
1317–D	Rangers sketch exhibiting approximately the burnt territory along the **Onaping and Spanish rivers.**			

Board No.	TITLE	Scale	Size in Inches	Year
	(Dept. of Lands, Forests and Mines, Toronto.)	1 miles	12 x 19	1892
1318–D	Part of the districts of **Nipissing and Algoma,** exhibiting the country around Sudbury and eastward to the Ottawa river. (Bureau of Mines, Toronto.)—No. 1a.	4 "	26 x 43	1892
1319–D	**Algonquin National Park** of Ontario. (Park Commissioners, Toronto.)	2 "	25 x 32	1894
1320–D	Northern part of **lake of the Woods.** (Bureau of Mines, Toronto.)	3 "	4 x 6	1894
1321–D	**Nipissing-Algoma** line. (Bureau of Mines, Toronto.)		8 x 18	1897
1322–D	Base and meridian lines in the **Rainy River district.** (Bureau of Mines, Toronto.)—No. 7a	4 "	20 x 26	1897
1323–D	Part of Michipicoton mining division, **District of Algoma.** (Bureau of Mines, Toronto.)—No. 7b	2 "	23 x 33	1898
1324–D	Parts of the counties of **Hastings and Renfrew.** (Bureau of Mines, Toronto.)—No. 7c	2 "	14 x 20	1897
1325–D	Western part of the Michipicoton mining division, **district of Algoma.**) Bureau of Mines, Toronto.)—No. 8b	4 "	22 x 24	1899
1326–D	**Abitibi river** and the Nipissing Algoma line. (Bureau of Mines, Toronto.)—No. 8c	8 "	11 x 29	1898
1327–D	Parts of the **districts of Algoma and Nipissing,** showing the upper basins of the Moose, Ottawa and Michipicoton rivers. (Bureau of Mines, Toronto.)—No. 9a.	8 "	23 x 36	1900
1328–D	**Sudbury Mining district.** (Bureau of Mines, Toronto.)—No. 9b	2 "	22 x 33	1900
1330–D	Part of the **District of Nipissing.** (Bureau of Mines, Toronto.)—No. 10a	4 "	13 x 25	1902
†1331–D	Geological map of the **Michipicoton iron range** by A. P. Coleman and A. B. Willmott. (Bureau of Mines, Toronto.) No. 11a	40 chains	14 x 27	1902
1332–D	Outline map of the **eastern Ontario** gold belt. (Bureau of Mines, Toronto.)—No. 11c	4 miles	8 x 23	1902
*1333–D	**Northern Nickel range.** (Bureau of Mines, Toronto.)—No. 13a, also 1337–D	2 "	18 x 22	1904
1334–D	Northern parts of the **districts of Algoma and Nipissing** (Bureau of Mines, Toronto.)—No. 13b	8 "	18 x 26	1904
1335–D	**Michipicoten Iron Ranges,** west of the Magpie river. (Bureau of Mines, Toronto.)		14 x 35	1905
*1336–D	Cobalt-Nickel-Arsenic-Silver area, near **lake Temiskaming.** (Bureau of Mines, Toronto.) Also 1351–D	1 "	15 x 15	1905
*1337–D	**Sudbury** nickel region. (Bureau of Mines, Toronto.)—No. 14d. Also 1333–D	1 "	25 x 32	1905
1338–D	Animikie iron range near **Port Arthur.** (Bureau of Mines, Toronto.)—No. 15a	1 "	9 x 33	1906
1339–D	Iron ranges of southeast **Michipicoten.** (Bureau of Mines, Toronto.)—No. 15b	2 "	17 x 17	1906
1340–D	Part of **Montreal river and Temigami** forest reserve. (Bureau of Mines, Toronto.)	1 "	30 x 36	1907
†1341–D	Geological sketch map **Larder lake region.** (Bureau of Mines, Toronto.)—No. 16a	1 "	14 x 15	1908

Board No.	TITLE	Scale	Size in Inches	Year
1342–D	Iron ranges, **districts of Poplar Lodge and lake Wendigokan.** (Bureau of Mines, Toronto.)	1 miles	11 x 26	1908
†1343–D	Georgian Bay Ship Canal, **lake Huron to Montreal.** Sheets 1-15. (Dept. of Public Works, Ottawa.)			1908
1344–D	**York county.** (Map Specialty Co., Toronto.)	1·25 "	24 x 35	1908
1345–D	**Peel county.** (Map Specialty Co., Toronto.)	1·25 "	20 x 31	1909
1346–D	**Perth county.** (Map Specialty Co., Toronto.)	1·50 "	24 x 37	
1347–D	**Black Sturgeon lake** iron district. (Bureau of Mines, Toronto.)—No. 18a	1 "	10 x 18	1909
1348–D	Preliminary map of the **Woman river** iron range. (Bureau of Mines, Toronto.)—No. 18b	1 "	11 x 15	1909
1349–D	**Lake Abitibi** area, district of Nipissing. (Bureau of Mines, Toronto.)—No. 18d	2 "	19 x 25	1909
1350–D	Gowganda, Miller and Elk lake areas, district of **Nipissing.** (Bureau of Mines, Toronto.)—No. 18e	1 "	18 x 30	1909
*1351–D	Part of Lorrain township and south Lorrain, **district of Nipissing.** (Bureau of Mines, Toronto.)—No. 18b. Also 1336–D	1 "	17 x 21	1909
1352–D	Cobalt-Nickel-Arsenic-Silver area **near lake Temiskaming.** (Bureau of Mines, Toronto.)—No. 16c	1 "	28 x 35	1910
1353–D	Part of **Gowganda** silver area, district of Nipissing. (Bureau of Mines, Toronto.)	1 "	12 x 24	1910
1354–D	Lake Savant iron range area, northwest of lake Nipigon, district of **Thunder Bay.** (Bureau of Mines, Toronto.)—No. 19a	2 "	11 x 24	1910
1355–D	Geological map of part of the north shore of lake Superior, district of **Thunder Bay.** (Bureau of Mines, Toronto.)—No. 19b	1 "	19 x 26	1910
1356–D	Porcupine gold area, **districts of Sudbury and Nipissing.** (Bureau of Mines, Toronto.)—No. 19c	1 "	15 x 24	1910
1357–D	Porcupine gold area, **districts of Sudbury and Nipissing** (Bureau of Mines, Toronto.)—No. 20e	1 "	36 x 36	1911
1358–D	Part of the area between Gowganda and Porcupine, district of **Nipissing.** (Bureau of Mines, Toronto.)—No. 20f	2 "	28 x 34	1911
1359–D	Route map of parts of the Moose river tributaries, **districts of Algoma, Sudbury and Nipissing.** (Bureau of Mines, Toronto.)	4 "	28 x 34	1911
1360–D	Silver mountain area, **district of Thunder Bay.** (Bureau of Mines, Toronto.)	1 "	16 x 27	1911
1361–D	West Shiningtree area, **district of Sudbury.** (Bureau of Mines, Toronto.)—No. 21d	2 "	14 x 20	1912
1363–D	Plan of the Canadian **Islands in the river St. Lawrence** between Kingston and Brockville. 4 sheets. Published by authority of the Hon. Robert Rogers, M.P., superintendent general of Indian Affairs, Ottawa, January 23, 1912. (Original of which above is a copy with additions is Unwin's survey ordered to be made 14 January, 1873; completed to March, 1874)	4 "	18 x 41	1912
1364–D	**Toronto** and vicinity. (Bureau of Mines, Toronto.)—No. 22g	1 "	12 x 18	1913

Board No.	TITLE	Scale	Size in Inches	Year
1365–D	**Sudbury-Cobalt-Porcupine** region. (Bureau of Mines, Toronto.)—No. 22h	8 miles	20 x 30	1913
1366–D	Map of parts of the **Nelson and Hayes rivers** surveyed by L. B. Stewart, D.T.S. 1912. (Bureau of Mines, Toronto.)	2 "	13 x 29	1913
1367–D	Route of the **Nelson river** exploring expedition through the provinces of Manitoba and Ontario to accompany report by J. B. Tyrrell. (Bureau of Mines, Toronto.)—No. 22j	10 "	23 x 38	1913
†1368–D	Kirkland lake and Swastika gold areas, district of **Timiskaming.** (Bureau of Mines, Toronto.)—No. 23a	·75 "	18 x 27	1914
1369–D	Part of the **district of Thunder Bay,** showing townships near Port Arthur and Fort William. (Department of Lands, Forests, and Mines, Toronto.)	.....	45 x 55	1914
†1370–D	Townships of Maisonville, Grenville and Eby, district of **Timiskaming.** (Bureau of Mines, Toronto.)—No. 23b	·75 "	9 x 24	1914
1371–D	Beatty-Munro gold area, **district of Timiskaming.** (Bureau of Mines, Toronto.) No. 24a	1 "	10 x 16	1915
1372–D	Geology and canoe routes from **Schreiber to Big Duck lake.** (Bureau of Mines, Toronto.)—No. 24c	2 "	5 x 8	1915
1373–D	Part of **Thunder Bay district** showing the Kowkash gold area. (Bureau of Mines, Toronto.)—No. 24c	7·89 "	12 x 20	1915
1374–D	Kowkash gold area, **district of Thunder Bay.** (Bureau of Mines, Toronto.)	4 "	8 x11	1916
1375–D	Part of **Ontario** showing the locations of lead and zinc deposits. (Bureau of Mines, Toronto.)—No. 25b	35 "	15 x 20	1916
1376–D	Part of **Southeastern Ontario** showing relations of Galena-Calcite-Barite veins to major elements of geologic structure. (Bureau of Mines, Toronto.)	7·89 "	12 x 20	1916
†1528–D	St. Regis to Pigeon river. **International boundary** between the United States and Dominion of Canada through the St. Lawrence river and Great Lakes as ascertained and re-established by the International Waterways Commission pursuant to article IV of the treaty between the United States and Great Britain signed April 11, 1908. In 30 sheets including an index sheet	.....	.....	1916
†1529–D	Boston creek gold area, **district of Timiskaming.** (Bureau of Mines, Toronto.)—No. 25d	·75 "	13 x 17	1916
1530–D	Kowkash gold area, **district of Thunder Bay.** (Bureau of Mines, Toronto.—No. 26a	2 "	19 x 23	1917
1531–D	Dryden gold area, **district of Thunder Bay.** (Bureau of Mines, Toronto.)—No. 26a	2 "	8 x 12	1917
1532–D	**Township of Gauthier.** (Bureau of Mines, Toronto.)—No. 26d	1 "	7 x 7	1917
1533–D	Part of **Thunder Bay district** traversed by the Canadian Northern railway. (Bureau of Mines, Toronto.)—No. 26b	2 "	20 x 29	1917
1534–D	Map showing occurrences of Molybdenite in **Northwest Ontario.** (Bureau of Mines, Toronto.)	35 "	8 x 12	1917

Board No.	TITLE	Scale	Size in Inches	Year
†1535–D	Matachewan Gold area, district of Timiskaming. (Bureau of Mines, Toronto.)—No. 27a	·75 miles	17 x 21	1918
1536–D	Gold area between lakes Abitibi and Night Hawk, **district of Timiskaming.** (Bureau of Mines, Toronto.—No. 28b	2 "	22 x 36	1919
1537–D	Plan showing the **Rainy Lake Timber Limits,** districts of Rainy river and part of Kenora. (Dept. of Lands, Forests and Mines, Toronto.)	2 "	39 x 90	1919
1538–D	Ben Nevis gold area. **District of Timiskaming.** (Dept. of Mines, Toronto.)—No. 29e	1 "	17 x 19	1920
1539–D	Explorations along the Abitibi, Mattagami and Missinaibi rivers, districts of **Timiskaming and Algoma.** (Dept. of Mines, Toronto.)—No. 29f	7·89 "	23 x 26	1920
1608–D	Plan of **Moos river** in Hudson's Bay, North America by Samuel Hearne. 1774	2·5 "	9 x 17	1796
1609–D	A Plan of **Albany river** in Hudson's Bay by Samuel Hearne, 1774			1796
1610–D	Plan shewing the proposed route from **lake Superior to Red river settlement.** Compiled from the maps of Messrs. Dawson and Napier. T. Devine, surveyor, Crown Lands Department, Toronto 23rd May, 1858. Andrew Russell, Assistant Commissioner	19 "	14 x 24	1859
1611–D	Map of the boundary line between British America and the United States showing the proposed route from **Fort William to Arrow lake** thence to Rainy lake via the old Northwest Company's route. Assiniboine and Saskatchewan Exploring expedition. J. Arrowsmith			1860
1612–G	Explored routes in a belt traversed by the Canadian National Railways (between **Longlac and Nipigon**) **Thunder Bay district,** Ontario.—No. 1836	4 "	20 x 26	1921
†1660–G	**Algoma, Sudbury,** and **Timiskaming districts,** Ontario.—No. 1553	8 "	35 x 36	1922
†1661–G	Kenogami Lake Area, **Timiskaming district,** Ontario.—No. 1926	2 "	12 x 18	1922
†1662–G	Round Lake area **Timiskaming district,** Ontario.—No. 1927	2 "	10 x 12	1922
†1663–G	Shields, Gaudette, Deroche and Hodgins townships, **Algoma district,** Ontario.—No. 1936	1 "	13 x 13	1922
*1664–D	Carte du **détroit entre le lac Supérieur et lac Huron** avec le Sault Sainte Marie et le poste de Michillimakinac. Also 1312–D		6 x 8	1741
†1665–N	**Nipissing sheet** 9 of the Standard Topographical map. Portions of Haliburton, Nipissing, Hastings, Renfrew, Frontenac, Lennox and Addington counties and Timiskaming district, Ont., Pontiac and Timiskaming counties, Que	7·89 "	20 x 27	1922

MANITOBA, SASKATCHEWAN, ALBERTA, AND THE NORTHWEST TERRITORIES

Maps shown on Index Sheets 2, 4, 7, 8, 10.

Letter after number indicates map series as follows:—

N—INTERIOR; G—GEOLOGICAL; M—MILITIA; C—CHARTS; D—GENERAL.

Where the scale is given as a number of miles, it indicates the number of miles to one inch. Where it is given as "d" or "m" equal to a number, it indicates the number of inches per degree or per minute of latitude.

The sign † before a number indicates that the map is not shown on the index sheet.

The sign * indicates another map covers the same area.

Board No.	TITLE	Scale	Size in Inches	Year
135–D	Sketch map of the south coast of **Baffin land.** Reduced from original track survey by Dr. Robert Bell. (The Geographical Journal, London, Eng.)	15·8 miles	11 x 13	1897
136–D	Sketch map of **Buchanan bay, Bache peninsula, Princess Marie bay region of Grinnell land.** Lieut. R. E. Peary, C.E., United States Navy. (The Geographical Journal, London, Eng.)	15·8 "	10 x 8	1899
673–N	**Exploration between lakes Winnipeg, Manitoba and Winnipegosis.** To accompany the report of Thos. Turnbull, D.L.S.	6 "	21 x 22	1901
674–N	Map of the **Province of Manitoba,** showing the surveys effected to 1st January, 1874	4 "	36 x 29	1874
675–N	Part of **Manitoba and the Northwest Territories.** To illustrate the disposal of lands for the purposes of the Canadian Pacific railway	8 "	18 x 28	1879
676–N	Map of part of the **districts of Assiniboia and Alberta,** showing Dominion Land surveys to 31st December, 1882	8 "	41 x 22	1883
677–N	Topographical map of a portion of the **district of Alberta,** in the vicinity of Lethbridge, (Canadian Irrigation Surveys)	1·2 "	45 x 39	1901
678–N	Topographical map of a portion of the **district of Alberta,** in the vicinity of Calgary. (Canadian Irrigation Surveys)	1·2 "	39 x 39	1901
679–N	Preliminary topographical map of a portion of the **Foothills region.** (Canadian Irrigation Surveys)	1·3 "	34 x 27	1896
680–N	**Rocky mountains** between latitudes 51° and 53° 10′, Alberta	4·0 "	35 x 39	1910
681–N	**Banff and vicinity,** Alberta	1·0 "	29 x 20	1915
*682–N	Index to J. W. Tyrrell's 22-sheet map of exploration from **Great Slave lake to Hudson bay,** districts of Mackenzie and Keewatin. See 683–N to 704–N	30·0 "	20 x 11	1900

Board No.	TITLE	Scale	Size in Inches	Year
*683–N to 704–N	J. W. Tyrrell's map of exploration from **Great Slave lake to Hudson bay,** districts of Mackenzie and Keewatin (22 sheets). See 682–N	2 miles	20 x 16	1900
705–G	**Nelson river** and the boat route between lake Winnipeg and Hudson bay	8 "	30 x 34	1878
	Inset:—Plan of mouth of Hayes river and vicinity of York Factory	1 "		
	(Robert Bell.)—No. 130.			
706–G	Sledge routes, 1893 and 1894, from **Fort Churchill to Nelson river.**—No. 619	25 "	6 x 8	1897
707–G	Canoe route between **Split lake and Fort Churchill.** No. 1009	16 "	9 x 12	1906
708–G	**Gods and Island lakes** and the connecting waters to Oxford lake. (A. S. Cochrane.)—No. 142	4 "	25 x 34	1879
709–G	Portions of **Saskatchewan, Athabaska, and Keewatin districts.**—No. 766	8 "	28 x 24	1902
710–G	**Lake Winnipeg,** Manitoba.—No. 129	8 "	18 x 33	1878
711–G	**Lake Winnipeg** and vicinity.—No. 664	8 "	21 x 36	1899
712–G	**Wanipigow, Manigotagan, and Oiseau rivers,** Manitoba. Route map.—No. 1285	4 "	21 x 17	1912
713–G	Contour of lower slope of **Turtle mountain,** Manitoba. Orographic map. (D. B. Dowling.)—No. 804	1·5 "	27 x 12	1903
714–G	**Duck and Riding mountains,** northwestern Manitoba. —No. 282	7 "	14 x 15	1888
715–G	**Northwestern Manitoba.**—No. 339	8 "	18 x 22	1891
716–G	Country between **lake Athabaska** and **Churchill river,** northern Alberta. (J. B. Tyrrell.)—No. 597	25 "	17 x 14	1897
717–G	**Willowbunch coal area,** Saskatchewan. (Economic geology.)—No. 1350	4 "	15 x 10·5	1913
718–G	**Wood mountain coal area,** Saskatchewan.—No. 1338	4 "	20 x 10·5	1915
719–G	**Cypress Hills and Wood Mountain district** and adjacent country, showing wooded and prairie tracts, district of Assiniboia.—No. 226	8 "	27 x 21	1885
720–G	Wooded and prairie tracts in parts of **Northern Alberta.** (J. B. Tyrrell.)—No. 250	8 "	29 x 26	1887
*721–G	Index map of coal and lignite outcrops, **Bow and Belly river district,** Southern Alberta.—No. 158. Also 722–G	10 "	20 x 18	1883
722–G	Wooded and prairie tracts in the vicinity of **Bow and Belly rivers,** Southern Alberta.—No. 172. Also 721 G	8 "	26 x 24	1884
723–G	Moose Mountain region of the disturbed belt, **Southern Alberta,** showing coal areas.—No. 966	2 "	17 x 24	1914
*724–G	**Bighorn coal basin,** between Saskatchewan and Brazeau rivers, Alberta. (G. S. Malloch.)—No. 1210. Also 725–G	2 "	15 x 18	1911
*725–G	**Bighorn coal basin,** between Saskatchewan and Brazeau rivers, Alberta. (G. S. Malloch.)—No. 1132. Also 724–G	2 "	18 x 6	1910
726–G	**Cascade coal basin,** Alberta, showing coal areas. (Sheet I, Panther river.)—No. 930	1 "	11 x 15	1907

Board No.	TITLE	Scale	Size in Inches	Year
727–G	**Cascade coal basin,** Alberta, showing coal areas. (Sheet II, Cascade river.)—No. 932	1 miles	11 x 15	1907
728–G	**Cascade coal basin,** Alberta, showing coal areas. (Sheet III, Canmore.)—No. 933	1 "	11 x 15	1907
729–G	**Cascade coal basin,** Alberta, showing coal areas. (Sheet IV, Wind mountain.)—No. 936	1 "	11 x 15	1907
730–G	Part of **Cascade coal basin,** Rocky mountains.—No. 224	1·5 "	11 x 13	1886
731–G	Sketch map of headwaters of **Elbow river, Sheep creek and Kananaskis river,** Alberta.—No. 845	2 "	5 x 6	1903
*732–G	**Crowsnest and Blairmore-Frank coal fields,** East Kootenay district, B.C., and Southern Alberta.—No. 1377. Also 733–G and 799–G	4 "	6 x 6 9 x 6	1914
*733–G	**Blairmore-Frank coal fields,** Southern Alberta.—No. 808. Also 732–G	2·25 "	10 x 10	1903
734–G	**Southfork coal area,** Oldman river, Alberta.—No. 1295	3 "	9 x 4	1913
735–G	Part of **Athabaska river,** Alberta. (Robert Bell.)—No. 173	8 "	20 x 44	1884
736–G	Country between lower portions of **Peace and Athabaska rivers.** (Sheet I.)—No. 594	10 "	25 x 16	1897
737–G	Country between lower portions of **Peace and Athabaska rivers.** (Sheet II.)—No. 595	10 "	25 x 16	1897
738–G	Country between lower portions of **Peace and Athabaska rivers.** (Sheet III.)—No. 596	10 "	16 x 26	1897
739–G	**Yellowhead Pass route,** from Edmonton to Tête-Jaune Cache. (J. McEvoy.)—No. 676	8 "	33 x 10	1900
740–G	Portion of **Mackenzie and Yukon basins.** (Sheet I, Fort Chipewyan to Fort Resolution.)—No. 305	8 "	17 x 22	1890
741–G	Portion of **Mackenzie and Yukon basins.** (Sheet II, Fort Resolution to Fort Providence.)—No. 306	8 "	16 x 22	1890
742–G	Portion of **Mackenzie and Yukon basins.** (Sheet III, Fort Providence to Fort Simpson.)—No. 307	8 "	19 x 22	1890
743–G	Portion of **Mackenzie, Liard, Porcupine and Yukon rivers.** (Sheet IV, Liard river.)—No. 308	8 "	26 x 17	1890
744–G	Portion of **Mackenzie and Yukon basins.** (Sheet V, Fort Wrigley.)—No. 309	8 "	26 x 17	1890
745–G	Portion of **Mackenzie and Yukon basins.** (Sheet VI, Fort Norman.)—No. 310	8 "	25 x 18	1890
746–G	Portion of **Mackenzie and Yukon basins.** (Sheet VII, Fort Good Hope.)—No. 311	8 "	29 x 17	1890
747–D	**Lower Coppermine river,** Northwest Territories. (A. Sandberg.) (Accompanying G. M. Douglas, "Lands Forlorn, a story of an expedition to Hearne's Coppermine river", New York, 1914.)	4 "	12 x 15	1914
748–C	**Lake Winnipeg,** Manitoba. Red river to Berens river. (Canadian Hydrographic Survey.)—No. 40	5 "	24 x 38	1918
749–C	**Lake Winnipeg,** Manitoba. Berens river to Nelson river (Canadian Hydrographic Survey.)—No. 41	4 "	25 x 29	1919
750–G	**Wood Mountain-Willowbunch coal area,** Saskatchewan. (Economic geology.)—No. 1628	4 "	36 x 13	1916

Board No.	TITLE	Scale	Size in Inches	Year
751–C	**Hudson bay.** Approaches to Nelson river. Manitoba. (Canadian Hydrographic Survey.)—No. 403	1·72 miles	20 x 33	1913
752–C	**Hudson bay.** Cape Tatnam to Port Nelson, Manitoba. Canadian Hydrographic Survey.)—No. 406	2 "	41 x 29	1914
753–G	British Columbia and the Northwest Territories, from the **Pacific ocean to Fort Edmonton.** (Sheet III, Geo. M. Dawson.)—No. 152	8 "	34 x 28	1880
	For sheets I and II, see Nos. 1042–G and 1043–G.			
754–D	**Fort Churchill to lake Tha Anne.** (Rev. J. Lofthouse. Geographical Journal, London, England.)	47 "	6 x 8	1899
755–D	**Great Bear lake** and route thence to Great Slave lake. (J. Macintosh Bell, M.A., Geographical Journal, London, England.)	31·6 "	10 x 10	1901

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TOPOGRAPHICAL SURVEYS BRANCH, DEPARTMENT OF THE INTERIOR

Board No.	TITLE	Scale	Size in Inches
1044-N.	Sectional maps of Manitoba, Saskatchewan and Alberta. (See graphical index on page 70.) Following is a list of those which have been printed up to 1st January, 1922	3 miles	29 x 17

No.	Name.	No.	Name.	No.	Name.
14	Pincher Creek	170	Yorkton	366	Saddle Lake
15	Lethbridge	171	Duck Mountain	367	Meadow Lake
16	Milk river	172	Fairford	368	Green Lake
17	Cypress	173	Washow	369	Montreal Lake
18	Wood Mtn.	213	Athabaska	370	Cumberland
19	Willowbunch	214	Rky Mtn. Ho.	371	Cowan River
20	Souris	215	Red Deer	372	Minago
21	Turtle Mtn.	216	Sullivan Lake	412	Wapiti
22	Dufferin	217	Tramping Lake	413	Iosegun
23	Emerson	218	Saskatoon	414	Saulteux
24	L. of the Woods	219	Humboldt	415	Tawatinaw
64	Porcupine	220	Nut Mountain	416	La Biche.
65	Macleod	221	Swan River	417	Primrose
66	Medicine Hat	222	Waterhen	418	La Plonge
67	Maple Creek	223	Berens	422	Wekusko
68	Swift Curernt	262	Yellowhead	423	Sipiwesk
69	Moosejaw	263	Jasper	462	Dunvegan
70	Moose Mtn.	264	Brazeau	463	Smoky River
71	Virden	265	Peace Hills	464	Giroux
72	Brandon	266	Ribstone Creek	465	Pelican
73	Winnipeg	267	Battleford	466	Landels
				467	Ile-à-la-Crosse
74	Cross Lake	268	Carlton	473	Partridge Crop
114	Calgary	269	Prince Albert S.	512	Montagneuse
115	Blackfoot	270	Pasquia	513	Heart River
116	Rainy Hills	271	Mossy Portage	514	Atikamik
117	Red Deer Fks.	272	Long Point	515	Wabiskaw
118	Rush Lake	313	Brule	516	McMurray
				517	Methy
119	Regina	314	St. Ann	524	Limestone Ri'r
120	Qu'Appelle	315	Edmonton	563	Notikewin
121	Riding Mtn.	316	Vermilion	564	Panny River
122	Manitoba Ho.	317	Fort Pitt	565	Birch Hills
123	Fort Alexander	318	Shell River	566	McKay
124	Oiseau	319	Prince Albert N.	575	Port Nelson
163	Donald	320	Carrot River	613	Wolverine
164	Morley	321	Cedar Lake	614	Kokiu
165	Rosebud	322	Grand Rapids	615	Waskwei
166	Sounding Creek	362	Simonette	616	Firebag
167	Bad Hills	363	Berland	663	Mustus
168	The Elbow	364	Ft. Assiniboine	664	Mikkwa
169	Touchwood	365	Victoria	665	Lake Claire
				666	Chipewyan

Board No.	TITLE	Scale	Size in Inches	Year
†1377–N	**Boundary between Alberta and British Columbia.** Atlas. (Interprovincial Boundary Commission.)—Sheets 1–16	1 miles	12 x 15	1917
1378–N to 1383–N	Central part of **Jasper Park, Alberta.** (M. P. Bridgland.)—6 sheets	1 "	16 x 18	1917
1384–N to 1388–N	**Crowsnest Forest and Waterton lakes park.** (M. P. Bridgland.)—5 sheets	1 "	20 x 30	1917
1389–N	**Waterton lakes park**	1·58 "	18 x 30	1917
1390–N	**Flinflon lake,** Mining district, **Manitoba**	1 "	22 x 26	1920
1391–G	Explored routes between lake Athabaska and Great Slave lake, on the **Tazin, Taltson, Slave and Peace rivers.**—No. 1644	8 "	28 x 28	1917
1392–G	**Blairmore, Alberta.**—No. 1593	1 "	11 x 17	1918
1393–G	**Foothills of Southern Alberta,** St. Mary river to Highwood river.—No. 1712	4 "	13 x 27	1918
1394–G	**Sheep river,** townships 19, 20 and 21, ranges 2 and 3, west of fifth meridian, Alberta.—No. 1336	1 "	12 x 14	1918
1395–G	**Ribstone valley anticline.** Tps. 38, 39 and 40, ranges 6 and 7, west of fourth meridian, Alberta.—No. 1803	3 "	4 x 4	1920
1396–G	**Athapapuskow lake region.** Manitoba and Saskatchewan.—No. 1726	3 "	19 x 24	1919
1397–G	**Reed and Wekusko lakes region.** Manitoba.—No. 1801	2 "	19 x 26	1920
1398–G	**Sheep river, Alberta.** Tps. 19, 20 and 21, ranges 2 and 3, west of fifth meridian.)—No. 1336	1 "	13 x 15	1918
1399–G	**Sheep river, Alberta.** Tps. 19, 20 and 21, ranges 2 and 3 west of fifth meridian.)—No. 1724	1 "	13 x 15	1919
1400–G	**Monitor, Alberta and Saskatchewan.** (Tps. 30 and 40, ranges 1 and 5, west of fourth meridian. Tps. 30–40, ranges 27 and 29, west of third meridian.)—No. 1752	3 "	15 x 23	1920
1401–G	**Wainwright, Alberta.** Tps. 38 and 46, ranges 5 and 10, west of fourth meridian.—No. 1751	3 "	13 x 19	1920
1402–G	**Upper Elk and Upper Highwood rivers, British Columbia and Alberta.**—No. 1754	4 "	9 x 12	1920
1403–G	Rat River route from **Threepoint lake to Southern Indian lake,** Manitoba.—No. 1838	8 "	5 x 10	1921
1404–G	**Lower Churchill river, Manitoba.**—No. 1391	16 "	10 x 11	1918
1405–G	Sketch map showing the geology along the **Mackenzie river** between the **Ramparts** and the **Delta,** provisional district of Mackenzie.—No. 1873	45 "	7 x 10	1921
1406–G	Terminal Moraine of the **Seal-Churchill Divide, Manitoba.**—No. 1839	6 "	4 x 8	1921
1407–G	Artesian Water area. **Southern Alberta.**—No. 1604	15 "	5 x 7	1916
1408–G	**Southern Plains of Alberta.**—No. 1645	8 "	8 x 11	1917
1409–G	Deposits of gravel in the vicinity of **Regina, Saskatchewan.**—No. 1720	4 "	7 x 14	1919
1410–G	**Upper Whitemouth river;** townships 1 to 10, ranges 8 to 18, east of principal meridian, **Manitoba.**—No. 1802	3 "	21 x 21	1921

Board No.	TITLE	Scale	Size in Inches	Year
1411–G	**Ospwagan lake—Burntwood river area,** Manitoba.—No. 1861	1 miles	10 x 12	1921
1412–G	**Winnipegosis:** townships 30 to 37, ranges 16 to 23, west of principal meridian, **Manitoba.**—No. 1771	3 "	16 x 17	1921
1413–G	Sketch map showing approximate geological structure of the **Norman-Good Hope area, Mackenzie river,** provisional district of Mackenzie.—No. 1872	10 "	10 x 13	1921
1425–D	**Arctic sea** showing the discoveries of Wm. Kennedy, 1851–52	d=2·5	9 x 12	1852
1427–D	Chart shewing the coast southwestward of **Cape Walker** discovered by Captain E. Ommanney, with his track in search of Sir John Franklin's expedition, whilst acting under the orders of Captain Horatio T. Austin, C.B. 1851	d=5·2	14 x 15	1852
*1428–D	Track of **H. M. Sledge "Succour".** G. F. Mecham, Austin expedition. Also 1430–D	d=7	11 x 11	1852
1429–D	Track chart of part of the coast south from **Cape Walker.** Lieut. Browne, 1851.—Austin expedition	d=3·1	5 x 8	1852
*1430–D	Track chart of **H. M. Sledge "Adventure."** R. V. Hamilton.—Austin expedition. Also 1428–D	d=7	7 x 9	1852
1431–D	Track of **H. M. Sledge "Lady Franklin."**—Austin expedition	d=2·7	5 x 8	1852
1432–D	Track of **H. M. Sledge "Hotspur."** R. B. Pearse. Austin expedition	d=3·5	5 x 9	1852
1433–D	Track chart of **H. M. Sledges "Perseverance" and "Resolute."** F. L. McClintock, A. R. Bradford. (Austin expedition.)	d=3·3	.....	1852
1434–D	Part of the discoveries of Captain Sir Edward Belcher commanding the squadron in the **Arctic seas** in search of Sir John Franklin 1852-53	d=3·1	7 x 12	1854
1435–D	Chart of part of the coast of **North America** shewing the journeys of Comr. Maguire, H.M.S. "Plover" during the months of March and April, 1853	d=4·4	10 x 14	1854
1435–D	Track chart of the **East coast of Wellington channel** and the shores of Baring bay explored by R. McCormick commanding H. M. boat "Forlorn Hope," in search of Sir John Franklin, 1852. Also 1445–D	d=6	12 x 12	1854
†1436–D	Chart shewing the track and discoveries of **H.M. Sledge "Hope"** from September to October 1852	d=4·8	6 x 9	1855
1437–D	Coast line searched by the western division of sledges from **Northumberland Sound** under Commander Richards and track of H.M. Sledge "John Barrow" Commander Sherard Osborn, H.M.S. Pioneer.—Richards expedition	d=8·6	13 x 35	1855
1438–D	Chart shewing the west shores of the **Queen's channel** searched and explored by Commander Sherard Osborn, 1853.—Richards expedition	d=8·5	12 x 14	1855
1439–D	Chart shewing the track of H.M. Sledge "Discovery" 1853. Lt. G. F. Mecham.—Belcher expedition	d=8·0	22 x 34	1855

Board No.	TITLE	Scale	Size in Inches	Year
1440–D	Chart shewing the **Coasts discovered by Commander F. L. McClintock** with his track in search of Sir John Franklin's expedition, 1853.—Belcher expedition.....	d=9·2	24 x 28	1855
1441–D	Chart shewing the tráck of H.M. Sledge **"Newton,"** 1854. (E. J. Krabbé.) Belcher expedition.....	d=2·5	9 x 22	1855
1443–D	Track of **H.M. Sledge "Discovery"** 1854. Lieut. Mecham.—Belcher expedition.....	d=2·5	12 x 23	1855
1444–D	Chart shewing the track of the **Sledge "James Fitzjames,"** 1853, also of the **Sledge "John Dyer,"** 1853. (Wm. T. Dombille, M.D.) Belcher expedition.....	d=7·4	14 x 22	1855
*1445–D	Track of H.M. sledge "John Barrow" from **Dealy island to harbour of Mercy,** 1853. Bedford Pim.—Belcher expedition. Also 1436–D.....	d=7·5	7 x 22	1855
1450–D	**Smith Sound.** Kennedy and Robeson channels.—Nares expedition 1875–76.....	d=4·1	21 x 23	1877
1451–D	**Northern shore of Grinnell land.** Lieut. Pelham Aldrich, 1876.—Nares expedition.....	d=7·1	11 x 25	1877
1452–D	**Northern shores of Greenland** from Robeson channel to the 47th meridian of west longitude. Lieut. L. A. Beaumont, 1876.—Arctic expedition, 1875–6. H.M. ships Alert and Discovery.....	d=7·4	11 x 19	1877
1453–D	Track chart of **H. M. Sledge "Poppie,"** 1876.—Nares expedition.....	.....	12 x 15	1877
1456–D	Carte du **Grand lac des Ours,** Paris, tel que connu entre 1825 et les voyages d'Emile Petitot.....	d=2	6 x 12	1893
1457–D	**Bow range.** Portion of the watershed of Rocky Mountains. From survey by S.E.S. Allen 1894. Philadelphia.....	1 mile	17 x 20	1894
1458–D	Map showing the field of work of the second Norwegian Polar expedition in the "Fram" **Captain Sverdrup** 1898–1902, by Captain G. J. Isachsen. (In "New Land", Sverdrup, 1904.).....	.....	19 x 24	1904
1460–D	Postal map of the province of **Manitoba.** Two sheets. (Post Office Department, Ottawa.).....	6 miles	24 x 25	1915
1462–D	Southern part of the province of **Saskatchewan** (Dept.			
1463–D	of Public Works, Sask.) Two sheets.....	10 "	30 x 48	1917
1466–D	**Belcher islands** from plans and sketches of Robert J. Flaherty, F.R.G.S. (Geographical Review, New York.)	25 "	5 x 8	1918
†1467–D	**International boundary** from the gulf of Georgia to the northwesternmost point of the lake of the Woods. Sheets 20–41. (Printed by United States Geological Survey.) For sheets 1–19 see 919–937–D.....	1 "	11 x 24	1919
1614–D	Map of part of the **Valley of Red river** north of the 49th parallel to accompany a report on the Canadian Red River Exploring Expedition by H. Y. Hind. (British Parliament. Accounts and Papers. Vol. XXII. 1859.) J. Arrowsmith, litho. 1858.....	5 "	11 x 25	1859

Board No.	TITLE	Scale	Size in Inches	Year
1615--D	Copy of sketch showing the region explored by S. J. Dawson and his party between Red River and the Great Saskatchewan. July 1st, 1858. Crown Lands Dept., Toronto, 7 Sept., 1858. Andrew Russell, Asst. Commisioner. J. Arrowsmith, litho. (British Parliament. Accounts and papers. Vol. XXII, 1859.)	22 miles	16 x 19	1859
1616–D	Sketch map of part of the **Rocky Mountains** showing **Lord Southesk's route,** August and September, 1859. (In Earl of Southesk, Saskatchewan and the Rocky Mountains, Edinburgh, 1875.)		7 x 11	1875
1617–D	Arctic America. Survey of part of the **Mackenzie Delta** and adjacent regions. (In A. H. Harrison, In Search of a Polar Continent, London, 1908.)	12 "	13 x 17	1908
1618–D	Hudson Bay Railway general map from **Pas to Hudson Bay.** Dept. of Rys. & Canals, Ottawa	9·74 "	22 x 57	1914
1619–N to 1627--N	**Mackenzie river** from Great Slave lake, Mackenzie district, Northwest Territories. From surveys made in the summer of 1921 by the Topographical Surveys Branch. (Nine sheets) each	1 "	18 x 28	1922
1628–G	**Vegreville** (Tps. 47 to 55, Rs. 11 to 16, W. 4th.) Alberta. —No. 1831	3 "	13 x 19	1921
†1666–G	**Vermilion,** townships 47 to 55, ranges 5 to 10, west of fourth meridian.—No. 1830	3 "	13 x 19	1922
†1667–G	**Rice Lake area** townships 23 and 24, ranges 13 and 14, east of principal meridian. No. 1929	¾ "	9 x 9	1922
†1668–N	Preliminary map of **Rocky Mountains park** (Surveyor General)	3·16 "	21 x 30	1922

BRITISH COLUMBIA AND YUKON

Maps shown on Index Sheets 4, 8, 9, 10.

Letter after number indicates map series as follows:

N—INTERIOR; G—GEOLOGICAL; M—MILITIA; C—CHARTS; D—GENERAL.

Where the scale is given as a number of miles, it indicates the number of miles to one inch. Where it is given as "d" or "m" equal to a number, it indicates the number of inches per degree or per minute of latitude.

The sign † before a number indicates that the map is not shown on the index sheet.

The sign * indicates another map covers the same area.

Board No.	TITLE	Scale	Size in Inches	Year
756–N	Topographical map of the **Rocky and Selkirk mountains,** between latitudes 50° 37′ and 51° 44′ north, longitudes 115° 55′ and 118° 21′ west. (Two sheets.).	1·97 miles	27 x 39	1914
757–N	Sketch map of part of the **Rocky and Selkirk mountains,** British Columbia.....	6 "	15 x 9	1892
758–N	Sketch map of part of the **Railway Belt of British Columbia.** Districts drained by the Blaeberry river, Bush river, Gold creek, and their confluents; also the Continental Divide northwest from Mt. Freshfield.....	4 "	20 x 14	1909
759–N	Sketch map of part of the **Railway Belt of British Columbia,** between Golden and Albert cañon on the Canadian Pacific Railway.....	4 "	18 x 12	1911
760–N	Topographical map of part of the **Selkirk range,** British Columbia, adjacent to the Canadian Pacific railway. (A. O. Wheeler.).....	9·5 "	72 x 41	1902
761–N	Topographical map showing the position of the **Nakimu caves** in Cougar Creek valley, Selkirk mountains, British Columbia.....	0·38 "	26 x 23	1915
762–N	Sketch map of part of the **Railway Belt of British Columbia,** west of Incomappleux river, Flat creek, and the north fork of Illecillewaet river and east of Shuswap river, Mara lake, and Shuswap lake.....	4 "	20 x 16	1912
763–N	Sketch map of part of the **Railway Belt of British Columbia,** between the north fork of Illecillewaet river and Columbia river.....	4 "	9 x 10	1913
764–N	Sketch map of part of the **Railway Belt of British Columbia,** showing the main topographical features in the district lying south of Shuswap lake.....	4 "	12 x 16	1913
765–N	Topographical map showing **mount Robson and mountains of the Continental Divide** north of Yellowhead pass. (A. O. Wheeler.).....	1.9 "	22 x 27	1911
766–N to 775–N	**Yukon map.** (10 sheets.).....	6 "	22 x 29	1898
776–N	Map of the country adjacent to the 60th parallel of latitude, from **Teslin lake to Alsek river**.....	6 "	34 x 16	1900

Board No.	TITLE	Scale	Size in Inches	Year
777–N	Exploratory survey of the **Nisutlin and Big Salmon rivers,** Yukon territory. (A. Saint Cyr.)	6 miles	22 x 31	1898
778–N	Exploratory survey of the **Stewart river,** Yukon territory. (J. J. McArthur.)	6 "	25 x 14	1898
779–N	**Kluane, White, and Alsek rivers,** Yukon territory	6·32 "	23 x 32	1905
780–G	Portion of the **Rocky mountains,** between latitudes 49° and 51° 30′. (G. M. Dawson.)—No. 223	6 "	28 x 34	1886
781–G to 797–G	Geology of the **Forty-ninth parallel,** British Columbia. Sheets 1 to 17.—Nos. 1260 to 1276	1 "	22 x 6	1912
798–G	Southern portion of **Cranbrook map-area,** East and West Kootenay, British Columbia.—No. 1298	4 "	18 x 8	1913
*799–G	**Crowsnest coal-field,** East Kootenay, British Columbia. No. 767, also 732–G	2 "	12 x 21	1903
*800–G	Portion of **East Kootenay district,** British Columbia. (J. McEvoy.)—No. 771, also 801–G	4 "	19 x 15	1902
*801–G	**Cranbrook,** Kootenay district, British Columbia.—No. 1528, also 800–G	4 "	17 x 13	1915
802–G	**Sheep Creek mining camp,** West Kootenay, British Columbia.—No. 1068	1 "	12 x 10	1909
803–G	**Nelson** and vicinity, West Kootenay, British Columbia. —No. 1237	1 "	12 x 10	1912
804–G	**Ymir,** Kootenay district, British Columbia.—No. 1594	1 "	12 x 13	1916
805–G	Part of **Trail Creek mining division,** West Kootenay district, British Columbia.—No. 620	1 "	13 x 16	1896
806–G	**Boundary Creek mining district,** British Columbia. —No. 834	1 "	17 x 14	1905
807–G	**Beaverdale,** Yale district, British Columbia.—No. 1182	1 "	12 x 15	1911
808–G	**Tulameen,** Yale district, British Columbia.—No. 1195	1 "	13 x 13	1911
809–G	**Skagit valley,** Yale district, British Columbia.—No. 1222.	1 "	10 x 17	1911
810–G	**Field,** Kootenay district, British Columbia.—No. 1445	2 "	8 x 13	1915
811–G	A portion of the **West Kootenay district,** British Columbia.—No. 303	8 "	12 x 20	1890
812–G	**Lardeau,** West Kootenay, British Columbia.—No. 1147.	4 "	18 x 18	1911
813–G	British Columbia. **West Kootenay sheet.**—No. 791	4 "	20 x 20	1902
814–G	Portion of the **southern interior of British Columbia.** (G. M. Dawson.)—No. 127 also 815–G	8 "	20 x 21	1877
815–G	Portion of the **southern interior of British Columbia.** (G. M. Dawson and Amos Bowman.)—No. 363, also 814–G	8 "	20 x 23	1888
816–G	British Columbia, **Shuswap sheet.**—No. 604	4 "	21 x 20	1898
817–G	British Columbia, **Kamloops sheet.**—No. 557	4 "	20 x 20	1895
818–G	**Shuswap lake,** Kamloops district, British Columbia.— No. 1446	4 "	20 x 13	1898
819–G	**Thompson River valley,** below Kamloops lake, British Columbia.—No. 1303	4 "	10 x 11	1913
820–G	**Nicola valley,** Yale district, British Columbia.—No. 890.	1 "	19 x 13	1904
821–G	Vancouver island, **Victoria sheet,** British Columbia.— No. 1148	1 "	12 x 18	1915
822–G	Vancouver island, **Saanich sheet,** British Columbia.— No. 1149	1 "	12 x 18	1915

Board No.	TITLE	Scale	Size in Inches	Year
823–G	Vancouver island, **Sooke sheet,** British Columbia.—No. 1193	2 miles	12 x 17	1914
824–G	Vancouver island, **Duncan sheet,** British Columbia.—No. 1191	2 "	12 x 18	1915
*825–G	Vancouver island, **Nanaimo sheet,** British Columbia.—No. 1179 also 826–G	1 "	12 x 18	1915
*826–G	**Nanaimo coal area,** Vancouver island, British Columbia.—No. 1219, also 825–G	1·5 "	8 x 11	1912
*827–G	**Southern Vancouver island,** British Columbia.—No. 1378, also 828–G	6·0 "	16 x 9	1914
*828–G	**Southern Vancouver island,** British Columbia.—No. 1123, also 827–G	6 "	12 x 18	1911
829–G	**Coal-fields of Comox, Nanaimo and Cowichan,** on Vancouver and adjacent islands; also Sooke and Burrard inlets, British Columbia.—No. 121	4 "	24 x 34	1877
830–G	Parts of **Nanaimo and New Westminster mining divisions,** British Columbia. (O. E. Leroy.)—No. 997	4 "	25 x 24	1906
831–G	**Texada island,** British Columbia.—No. 1321	2 "	13 x 12	1912
832–G	**Quadra island,** British Columbia.—No. 1351	4 "	8 x 11	1914
833–G	**Bridge river area,** Lillooet mining district, British Columbia.—No. 1610	3 "	8 x 9	1915
834–G	Northern part of **Vancouver island** and adjacent coasts. British Columbia.—(G. M. Dawson.)—No. 247	8 "	33 x 18	1887
835–G	Coast and islands between **strait of Georgia and Queen Charlotte sound,** British Columbia.—No.1241	4 "	30 x 24	1913
836–G	Coast and islands between **Queen Charlotte sound and Burke channel,** British Columbia.—No. 1278	4 "	24 x 30	1914
837–G	**Cariboo mining district,** British Columbia.—No. 278	2 "	27 x 30	1888
838–G	**Route from Quesnel mouth** by Stewart and McLeod lakes to the junction of **Smoky and Peace rivers,** British Columbia. Two sheets. (A. R. C. Selwyn.)—No. 111	6 "	41 x 41	1876
839–G	**Finlay and Omineca rivers,** British Columbia.—No. 567	8 "	20 x 20	1895
840–G	Diagram of part of **northern interior of British Columbia.**—No. 1607	20 "	5 x 7	1915
841–G	Sketch map of **Telkwa river** and vicinity, Omineca mining district, British Columbia. (W. W. Leach).—No. 989	2 "	18 x 17	1906
842–G	**British Columbia,** between Fraser river and the Coast range.—No. 120	8 "	25 x 24	1876
843–G	Part of **Nass river,** British Columbia.—No. 1247	8 "	10 x 12	1912
844–G	**Groundhog coal-field,** British Columbia.—No. 1304	4 "	11 x 11	1913
845–G	Portion of **Yukon district** with adjacent northern part of **British Columbia.** Sheet 1. (G. M. Dawson).—No. 275	8 "	20 x 30	1898
*846–G	**Portland Canal mining district,** British Columbia.—No. 1164, also 847–G	2 "	6 x 9	1911
*847–G	Part of **Portland canal,** British Columbia.—No. 1200, also 846–G	2 "	7 x 10	1911
848–G	**Queen Charlotte islands,** British Columbia.—No. 139.	8 "	21 x 15	1879

Board No.	TITLE	Scale	Size in Inches	Year
*849–G	**Graham island,** Queen Charlotte islands, British Columbia.—No. 1597, also 850–G and 992–D	4 miles	20 x 17	1916
*850–G	**Graham island,** British Columbia. (R. W. Ells.)—No. 922, also 849–G and 992–D	4 "	19 x 21	1906
851–G	Southern portion of **Graham island,** British Columbia.—No. 1598	2 "	22 x 14	1910
852–G	**Graham Island coal-field,** British Columbia.—No. 921	1 "	15 x 21	1905
853–G	Part of **Graham island,** British Columbia.—No. 435	1·2 "	12 x 8	1878
854–G	**Hazelton-Aldermere,** Cassiar and coast districts, British Columbia.—No. 1392	4 "	12 x 22	1914
855–G	**Pelly, Ross, and Gravel rivers,** Yukon and Northwest Territories.—No. 1099	8 "	35 x 31	1910
856–G	Portion of the **Yukon district** with adjacent northern part of British Columbia. Sheet 2. (G. M. Dawson.)—No. 276	8 "	20 x 30	1898
857–G	**Atlin mining district,** British Columbia.—No. 742	4 "	21 x 23	1902
858–G	**Atlin gold-fields,** British Columbia.—No. 711	6 "	8 x 15	1901
859–G	**Taku Arm,** Atlin district, British Columbia.—No. 1283	4 "	7 x 11	1913
860–G	**Windy Arm mining district,** Yukon territory.—No. 916	2 "	7 x 10	1905
*861–G	**Wheaton district,** Yukon territory.—No. 1230, also 862–G	1 "	19 x 16	1915
*862–G	Diagram of **Wheaton map-area,** Yukon territory.—No. 1229a, also 861–G	2 "	9 x 12	1909
863–G	Portion of **Conrad and Whitehorse mining districts,** Yukon territory.—No. 990	2 "	17 x 21	1908
864–G	**Braeburn-Kynocks coal area,** Yukon territory.—No. 1104	2 "	20 x 10	1910
865–G	Preliminary map of lower **lake Laberge** and vicinity, Yukon territory. (D. D. Cairnes.)—No. 1033	1 "	27 x 14	1907
866–G	**Tantalus coal area,** Yukon territory.—No. 1103	2 "	12 x 23	1910
*867–G	**Kluane lake,** Yukon territory.—No. 1541, also 868–G	4 "	16 x 10	1917
*868–G	**Kluane mining district,** Yukon territory.—No. 894, also 867–G	5 "	11 x 10	1904
869–G	**Nansen and Victoria creeks,** Nisling river, Yukon territory.—No. 1540	1 "	8 x 10	1917
870–G	**Upper White river district,** Yukon territory.—No. 1355	4 "	6 x 14	1915
871–G	**Scroggie, Barker, Thistle, and Kirkman creeks,** Yukon territory.—No. 1618	4 "	14 x 8	1916
*872–G	**Klondike gold fields,** Yukon territory.—No. 688, also 873–G	2 "	17 x 21	1900
*873–G	**Klondike mining district,** Yukon territory.—No. 886, also 872–G	2 "	21 x 18	1905
874–G	Map of **Klondike,** showing water supply, Yukon territory.—No. 885	8 "	8 x 8	1901
875–G	**Sixtymile River gold-fields,** Yukon territory.—No. 753	6 "	10 x 11	1902
876–G	Southwestern portion of **Yukon territory.**—No. 1491	20 "	10 x 9	1914

Board No.	TITLE	Scale	Size in Inches	Year
877–G	Portion of the **Yukon district** with the adjacent northern part of **British Columbia.**—No. 277	8 miles	21 x 36	1898
878–G	Portion of Yukon territory, exploration on **Pelly, Macmillan, and Stewart rivers.**—No. 805	8 "	27 x 10	1903
879–G	**Duncan Creek mining district,** Yukon territory.—No. 891	6 "	16 x 10	1905
880–G	Reconnaissance map of **upper Stewart River region,** Yukon territory. (J. Keele.)—No. 938	8 "	15 x 10	1906
881–G	**Canadian route to White River district,** Yukon territory, and to Chisana, Alaska.—No. 1332	16 "	18 x 18	1914
882–G	Portion of the **Mackenzie and Yukon basins,** sheet IX. (R. G. McConnell.)—No. 313	8 "	16 x 26	1890
883–G	Portion of the **Mackenzie and Yukon basins,** sheet VIII Porcupine river. (R. G. McConnell.)—No. 312	8 "	17 x 23	1890
884–G	**Peel and Wind rivers,** Yukon territory. (C. Camsell.)—No. 942	8 "	12 x 35	1906
885–G	**Yukon Alaska International Boundary,** between Yukon and Porcupine rivers. (Southern sheet.)—No. 1443	2 "	4 x 48	1915
886–G	**Yukon-Alaska International Boundary,** between Yukon and Porcupine rivers. (Northern sheet.)—No. 1444	2 "	4 x 51	1915
887–C	Approach to **Juan de Fuca strait**	m = 0·3	38 x 25	1912
	Insets:—Port San Juan	m = 1·0		
	Nee'ah bay	m = 2·0		
	(British.)—No. 1911.			
888–C	**Haro and Rosario straits,** British Columbia. (British.)—No. 2840	m = 0·9	26 x 19	1912
889–C	**Sydney inlet to Nitinat,** including Clayoquot and Barkley sounds, British Columbia	m = 0·5	38 x 25	1911
	Insets:—Refuge cove	m = 3·0		
	Uchucklesit harbour	m = 3·0		
	Island harbour	m = 6·0		
	Entrance anchorage	m = 3·0		
	Port Alberni	m = 3·5		
	(British.)—No. 584.			
890–C	**Fraser river and Burrard inlet,** British Columbia. (British.)—No. 1922	m = 1·0	37 x 25	1912
891–C	**Juan de Fuca strait to strait of Georgia,** British Columbia. (British.)—No. 2689	m = 0·5	38 x 25	1912
892–C	**Strait of Georgia,** (sheet 1.) Fraser river to northeast point of Texada island, including Howe sound and Jarvis inlet	m = 0·5	39 26	1912
	Inset:—Tucker bay	m = 2·0		
	(British.)—No. 579.			
893–C	**Strait of Georgia,** (sheet 2), from northeast point of Texada island to Johnstone strait, British Columbia	m = 0·5	38 x 25	1912
	Insets:—Walsh cove	m = 4·0		
	Prideaux haven	m = 4·0		
	Tribune bay	m = 2·5		
	(British.)—No. 580.			

Board No.	TITLE	Scale	Size in Inches	Year
894–C	**Toba, Bute, and Loughborough inlets,** and adjacent channels, British Columbia	m = 0·5	29 x 25	1908
	Insets:—Waddington harbour	m = 2·0		
	Beaver creek	m = 3·0		
	Gorge harbour	m = 3·0		
	Cameleon harbour	m = 3·0		
	Drew harbour	m = 3·0		
	Squirrel cove	m = 3·0		
	(British.)—No. 2870.			
*895–C	**Vancouver island** and adjacent shores of British Columbia. (British.)—No. 1917. Also 909–C	m = 0·1	37 x 25	1912
896–C	**Johnstone and Broughton straits and Queen Charlotte sound,** Knight inlet, and adjacent channels, British Columbia	m = 0·5	37 x 25	1911
	Insets:—Sunday harbour	m = 2·5		
	Dusky cove	m = 1·2		
	Suquash anchorage	m = 6·0		
	Vere cove	m = 6·0		
	(British.)—No. 581.			
897–C	**Esperanza to Clayoquot,** including Nootka sound, British Columbia	m = 0·5	37 x 25	1911
	Inset:—Hesquiat harbour	m = 1·5		
	(British.)—No. 569.			
898–C	**Quatsino to Esperanza,** including Kyuquot sound, British Columbia. (British.)—No. 583	m = 0·5	31 x 25	1909
899–C	**Goletas channel to Quatsino sound,** including Scott islands, British Columbia. (British.)—No. 582	m = 0·5	37 x 25	1912
900–C	**Cape Caution to Port Simpson,** including Hecate strait and part of Queen Charlotte islands, southern portion, British Columbia	m = 0·2	40 x 26	1912
	Insets:—Continuation of Burke and Dean channels	d = 4·0		
	Kimsquit	m = 0·5		
	West entrance of Schooner passage	m = 0·7		
	(British.)—No. 1923b.			
901–C	**Cape Caution to Port Simpson,** including Hecate strait and part of Queen Charlotte islands, northern portion, British Columbia	m = 0·2	40 x 26	1912
	Insets:—Khutze anchorage	m = 5·2		
	Kemano bay	m = 8·5		
	Kitlup anchorage	m = 2·5		
	(British.)—No. 1923a.			
902–C	**Queen Charlotte islands,** and adjacent coast of British Columbia. (British.)—No. 2430	m = 0·1	25 x 18	1912
903–C	**Port Simpson to Port McArthur,** including the inner channels and Prince of Wales island, Alaska. (British.)—No. 2458	m = 0·2	45 x 25	1912
904–C	**Port McArthur to Windham bay,** including Chatham and Summer straits and Frederick sound, Alaska. (British.)—No. 2463	m = 0·2	38 x 25	1912
905–C	**Windham bay to Icy cape,** Stephens passage and Lynn canal, Alaska. (British.)—No. 2462	m = 0·3	38 x 25	1912

Board No.	TITLE	Scale	Size in Inches	Year
906–C	**Lynn canal,** from point Sherman to head of inlet, Alaska (British.)—No. 2288	m = 0·3	39 x 26	1911
907–C	**Skidegate inlet,** Queen Charlotte islands, British Columbia. (Canadian Hydrographic Survey.)—No. 306	1·15 miles	15 x 15	1913
908–C	**Masset sound and inlet,** Queen Charlotte islands, British Columbia. (Canadian Hydrographic Survey.) —No. 305	1·15 "	26 x 33	1918
*†909–C	Côte ouest, du **détroit de Jean de Fuca à Queen Charlotte sound,** et l'île de Vancouver. (French.) —No. 4598. Also 895–C	d = 6·6	36 x 24	1895
910–C	Côte ouest, de **Queen Charlotte sound à Dixon entrance,** (îles de la Reine Charlotte.) (French.)—No. 4597	d = 7·2	25 x 36	1895
911–C	Côte ouest, de **Dixon entrance à Cross sound.** (French.) —No. 4553	d = 7·65	24 x 36	1893
912–C	Seacoast and interior waters of **Washington,** and **Grays harbour to Semiamoo bay.** (United States Coast and Geodetic Survey.)—No. 6400	4·7 miles	32 x 39	1911
913–C	**Washington sound,** Washington. (United States Coast and Geodetic Survey.)—No. 6380	1·1 "	43 x 34	1917
914–C	**Georgia strait and strait of Juan de Fuca.** (United States Coast and Geodetic Survey.)—No. 6300	3·1 "	39 x 28	1917
915–C	**Portland canal,** British Columbia. (United States Coast and Geodetic Survey.)—No. 8051	1·6 "	25 x 40	1911
916–C	**Clarence strait, Revillagigedo channel,** and **Portland canal.** (United Stated Coast and Geodetic Survey.) —No. 8100	3·3 "	33 x 42	1911
917–C	**Frederick sound** and **Summer strait,** Alaska. (United States Coast and Geodetic Survey.)—No. 8200	3·3 "	32 x 41	1895
918–C	**Lynn canal and Stephens passage,** Alaska. (United States Coast and Geodetic Survey.)—No. 8300	3·3 "	32 x 41	1914
†919–D to 937–D	**International Boundary,** from the gulf of Georgia eastward. Sheets 1 to 19. (Printed by United States Geological Survey.)	1 "	24 x 11	1913
†938–D to 943–D	**British Columbia-United States boundary.** Sheets 1 to 6. (Imperial Government.)	1 "	70 x 8	1869
944–D	Portion of **East Kootenay,** British Columbia. (Triangulation Survey, Victoria.)	1·14 "	28 x 32	1898
945–D	Portion of **Nelson district,** British Columbia. (Bureau of Mines, Victoria.)	4·7 "	10 x 7	1915
946–D	Part of **West Kootenay district,** British Columbia. (Department of Lands and Works, Victoria.)	1 "	35 x 31	1896
947–D	Sheet map of British Columbia, **Fernie sheet.** (Surveyor General's office, Victoria.)	2 "	23 x 35	1913
948–D	Sheet map of British Columbia, **Cranbrook sheet,** (Surveyor General's office, Victoria.)	2 "	23 x 35	1912

Board No.	TITLE	Scale	Size in Inches	Year
949–D	Sheet map of British Columbia, **Nelson sheet.** (Surveyor General's office, Victoria.)	2 miles	23 x 35	1912
950–D	Sheet map of British Columbia, **Rossland sheet.** (Surveyor General's office, Victoria.)	2 "	22 x 35	1912
951–D	Advance edition of degree sheet series, British Columbia, **Upper Elk River sheet.** (Surveyor General's office Victoria.)—No. 47	2 "	13 x 21	1913
952–D	Degree sheet series, British Columbia, **Windermere sheet.** (Surveyor General's office, Victoria.)—No. 46	2 "	22 x 35	1914
953–D	Degree sheet series, British Columbia, **Duncan River sheet.** (Surveyor General's office, Victoria.)—No. 44	2 "	22 x 35	1913
954–D	Portion of **Osoyoos district,** British Columbia. (Department of Lands and Works, Victoria.)	2·5 "	23 x 28	1897
955–D	Sketch map of portions of **New Westminster, Similkameen and Yale mining divisions,** British Columbia. (Department of Mines, Victoria.)	6 "	17 x 8	1915
956–D	Southerly portion of **Vancouver island,** British Columbia (Department of Lands, Victoria.)	4 "	41 x 27	1913
957–D	**Galiano, Mayne and Saturna islands,** British Columbia. (Bureau of Mines, Victoria.)	1·5 "	16 x 10	1913
958–D	Portions of **New Westminster district and Vancouver island,** British Columbia. (Department of Lands, Victoria.)	3·4 "	36 x 26	1912
959–D	Sketch map of **Sayward district,** British Columbia, showing surveyed timber areas. (Surveyor General's office, Victoria.)—No. 48	3 "	22 x 17	1913
960–D	Portion of **Coast and Rupert districts,** British Columbia. (Department of Lands, Victoria.)	3 "	34x26	1912
961–D	British Columbia, pre-emptor's map, **Lillooet sheet.** (Department of Lands, Victoria.)—No. 3K	3 "	30 x 43	1913
962–D	**New Westminster and Yale,** British Columbia. (Department of Lands, Victoria.)	4 "	29 x 29	1914
963–D	Sketch map of part of **Kamloops mining division,** British Columbia. (Bureau of Mines, Victoria.)	11 "	13 x 8	1913
964–D	Part of **Selkirk range** adjacent to **mount Sir Sandford,** British Columbia. (Howard Palmer, Geographical Journal, London, England.)	1·97 "	11 x 7	1911
965–D	Outline sketch of the northern part of **Purcell range,** British Columbia. (Longstaff, Geographical Journal, London, England.)	15·8 "	8 x 8	1911
966–D	**Kootenay, Osoyoos, and Similkameen land recording divisions,** British Columbia. (Department of Lands, Victoria.)	7·89 "	37 x 26	1915
967–D	Mr. Coleman's **route to mount Brown** and the sources of the Athabaska river in the Rocky mountains. (Geographical Journal, London, England.)	8 "	24 x 8	1894
968–D	Map of **East and West Kootenay,** British Columbia, showing mining divisions. (Department of Lands, Victoria.)	8 "	26 x 30	1911

Board No.	TITLE	Scale	Size in Inches	Year
969–D	West division of **Kootenay district** and a portion of Lillooet, Yale, and East Kootenay mining recording divisions, British Columbia. (Department of Lands and Works, Victoria.)	8 miles	21 x 30	1897
*970–D	Sketch map of the **Canadian Rocky mountains.** (J. Norman Collie, F.R.S., Geographical Journal, London, England.) Also 971–D and 972–D	7·9 "	12 x 14	1903
*971–D	Sketch map of the **Canadian Rocky mountains.** (J. Norman Collie, F.R.S., Geographical Journal, London, England.) Also 970–D and 972–D	7·9 "	12 x 14	1901
*972–D	Sketch map of the **Canadian Rocky mountains.** (C. P. Baker and J. Norman Collie, F.R.S., Geographical Journal, London, England.) Also 970–D and 971–D.	7·9 "	13 x 13	1899
973–D	Part of the **Rocky mountains, north of Yellowhead pass.** (Prof. J. Norman Collie, F.R.S., Geographical Journal, London, England.)	7·89 "	13 x 8	1912
974–D	British Columbia, pre-emptor's map—**Tête-Jaune sheet.** (Department of Lands, Victoria.)	3 "	40 x 27	1915
975–D	**Yale district** and portion of adjacent districts, British Columbia. (Department of Lands and Works, Victoria.)	8 "	29 x 38,	1912
976–D	British Columbia, pre-emptor's map—**North Thompson sheet.** (Department of Lands, Victoria.)—No. 3J	3 "	26 x 41	1915
977–D	**Southwestern districts,** British Columbia. (Department of Lands, Victoria.)	12 "	31 x 25	1912
978–D	Sketch map of **Lillooet and Clinton mining divisions,** British Columbia. (Bureau of Mines, Victoria.)	14 "	14 x 21	1910
979–D	British Columbia, pre-emptor's map—**Quesnel sheet.** (Department of Lands, Victoria.)—No. 3G	3 "	26 x 40	1915
980–D	British Columbia, pre-emptor's map—**Chilcotin sheet.** (Department of Lands, Victoria.)—No. 3F	3 "	26 x 30	1915
981–D	British Columbia, pre-emptor's map—**Fort George sheet.** (Department of Lands, Victoria.)—No. 3A	3 "	40 x 27	1916
982–D	British Columbia, pre-emptor's map—**Nechako sheet.** (Department of Lands, Victoria.)—No. 3B	3 "	30 x 47	1915
983–D	British Columbia, pre-emptor's map—**Stuart lake sheet.** (Department of Lands, Victoria.)—No. 3C	3 "	39 x 24	1914
984–D	**Cariboo** and adjacent districts, British Columbia. (Department of Lands, Victoria.)	7·89 "	30 x 42	1916
985–D	British Columbia, pre-emptor's map—**Peace river sheet.** (Department of Lands, Victoria.)—No. 3E	4 "	26 x 36	1914
986–D	**Northern interior** of British Columbia. (A. G. Morice, O.M.I., Lands and Works Department, Victoria.)	11 "	28 x 26	1907
987–D	British Columbia, pre-emptor's map—**Bulkley sheet.** (Department of Lands, Victoria.)—No. 3D	3 "	42 x 29	1915
988–D	**Hazelton district** of the Omineca mining division, British Columbia. (Bureau of Mines, Victoria.)	4·5 "	16 x 19	1911
989–D	British Columbia, pre-emptor's map—**Prince Rupert sheet.** (Department of Lands, Victoria.)—No. 3M	3 "	30 x 42	1916

Board No.	TITLE	Scale	Size in Inches	Year
990–D	Sketch map of head of **Observatory inlet**, Skeena mining division, showing location of mineral claims. (Bureau of Mines, Victoria.)	4·5 miles	10 x 9	1913
991–D	Sketch map of **Klunhwoi and Tassoo harbour**, Moresby island, showing mineral claims in vicinity, Queen Charlotte islands, British Columbia. (Bureau of Mines, Victoria.)	3·5 "	12 x 9	1908
*992–D	British Columbia, pre-emptor's map—**Graham island**, Queen Charlotte islands. (Department of Lands, Victoria.)—No. 3L, also 849–G and 850–G	3 "	22 x 27	1915
993–D	Map of **Lima harbour and Tsimpsean peninsula**, showing western terminus of Grand Trunk Pacific railway	7 "	19 x 33	1905
994–D	Sketch map of portions of **Skeena, Stikine, and Omineca mining divisions.** British Columbia. (Bureau of Mines, Victoria.)	16 "	13 x 19	1911
995–D	**Ingenika river** and **McConnell creek**, British Columbia. (Bureau of Mines, Victoria.)	27 "	16 x 16	1908
996–D	Sketch map of part of **Liard, Stikine, and Skeena mining divisions**, British Columbia. (Bureau of Mines, Victoria.)	16 "	12 x 19	1912
*997–D	Map of portions of **Atlin, Bennett, and Chilkat mining divisions**, British Columbia. (Department of Mines, Victoria.) Also 1516–D	6 "	40 x 26	1901
998–D	**Atlin mining district**, British Columbia. (Department of Mines, Victoria.)	6 "	17 x 13	1905
999–D	Northern section of the **boundary between Alaska and Canada.** (Douglas H. Nelles, D.L.S., Geographical Journal, London, England.)	7·89 "	7 x 22	1913
1000–D	**International Boundary** along the **141st meridian.** (Index to 38 sheets.) From the Arctic ocean to mount St. Elias	7·8 "	14 x 23	1914
1001–D to 1038–D	**International boundary** along the **141st meridian.**—Sheets 1 to 38. (Printed by the United States Geological Survey.)	1 "	14 x 23	1914
1039–D	Southern portion of **East and West Kootenay districts**, British Columbia. (Department of Mines, Victoria.)	4 "	37 x 25	1898
1040–C	**Dixon entrance**, west coast of British Columbia and Alaska. (British.)—No. 3754	m = 0·39	25 x 38	1911
1041–C	**Edye passage to Portland inlet**, British Columbia and Alaska. (British.)—No. 1737	m = 0·8	25 x 43	1912
1042–G	Part of British Columbia and the Northwest Territories, from the **Pacific ocean to Fort Edmonton**, in 3 sheets: —(Sheet II, Fort St. James to Dunvegan.)—No. 151	8 miles	32 x 29	1880
1043–G	Part of British Columbia and the Northwest Territories, from the **Pacific ocean to Fort Edmonton**, in 3 sheets: —(Sheet I, Fort Simpson to Fort St. James.)—No. 150. For sheet III see No. 753–G.	8 "	33 x 29	1880

Board No.	TITLE	Scale	Size in Inches	Year
1045–N	Sectional maps of the Railway Belt and the Peace River block, British Columbia, and the vicinity of Dawson Yukon Territory. (See graphical index on page 70.) Following is a list of those which have been printed up to 1st January, 1922	3 miles	29 x 17	
	No. Name. / No. Name. 10 Port Moody / 162 Seymour 11 Yale / 163 Donald 14 Pincher Creek / 164 Morley 61 Lytton / 213 Athabaska 64 Porcupine / 262 Yellowhead 111 Kamloops / 461 Moberly 112 Sicamous / 511 St. John 113 Spillimacheen / 1052 Dawson 114 Calgary			
1468–N	**New Westminster district**	2·5 "	16 x 28	1887
1469–N	Part of the Canadian Pacific Railway showing Dominion Lands in British Columbia	12·5 "	9 x 17	1885
1470–G	**Southwestern Yukon.**—No. 1552	8 "	26 x 29	1917
1471–G	**Slocan mining area,** Kootenay district, British Columbia.—No. 1667	1 "	12 x 25	1917
1472–G	**Bridge river,** between Rexmount and Gun lake, Lillooet district.—No. 1708	2 "	12 x 13	1918
1473–G	Diagram showing the geology along the route traversed by the Pacific Great Eastern Railway **between Squamish and Lillooet,** British Columbia.—No. 1711	4 "	7 x 23	1918
1474–G	**Klotassin,** Yukon territory.—No. 1702	2 "	21 x 21	1918
1475–G	**Sixty Mile and Ladue rivers,** Yukon territory.—No. 1812	4 "	9 x 20	1920
1476–G	Portion of **Flathead coal area,** Kootenay district, British Columbia.—No. 1629	1 "	6 x 7	1917
1477–G	Mineral areas in the vicinity of **Hazelton,** Cassiar district, British Columbia.—No. 1731	1·7 "	10 x 11	1919
1478–G	Route map of country between French Bar creek (Fraser river) and Taseko lake, **Lillooet district,** British Columbia.—No. 1859	6 "	5 x 14	1921
1479–C	**Browning entrance to Prince Rupert harbour.** (British.)—No. 2453	1·0 "	25 x 45	1919
1480–C	**Lama passage and Seaforth channel.** (British.)—2449	1·6 "	25 x 51	1916
1481–C	**Approaches to Fitz Hugh and Smith sounds**	1·0 "	26 x 39	1917
	Inset:—Takush harbour	4·0 "		
	(British.)—No. 2448.f			
1482–C	**Quatsino sound**	2·0 "	19 x 25	1912
	Insets:—Koprino harbour	6·0 "		
	Hecate cove	6·0 "		
	(British.)—No. 570			
1483–C	**Goletas and New Channels.** (British.)—No. 3430	2·0 "	26 x 39	1916

Board No.	TITLE	Scale	Size in Inches	Year
1484–C	**Hanson island to Beaver harbour, including Broughton strait**	1·9 miles	26 x 53	1916
	Inset:—Port McNeill. (British.)—No. 3417.	4·0 "		
1485–C	**Johnstone strait** (sheet 3) west	1·9 "	26 x 39	1916
	Inset:—Forward bay. (British.)—No. 3387.	3·8 "		
1486–C	**Johnstone strait** (sheet 2.) central (British.)—No. 3333	1·9 "	26 x 39	1911
1487–C	**Discovery passage.** (British.)—No. 3162	2·0 "	26 x 39	1915
1488–C	**Moresby passage to Gabriola pass**—Northern sheet	2·0 "	25 x 38	1915
	Inset:—Boat harbour. (British.)—No. 3618.	6·0 "		
1489–C	**Moresby passage to Gabriola pass**—Southern sheet. (British.)—No. 3619	1·8 "	.....	1916
1490–C	**Barkley sound.** (British.)—No. 592	1·6 "	26 x 39	1916
1491–C	**Clayoquot sound.** (British.)—No. 1835	1·4 "	26 x 39	1915
1492–C	**Granby bay, Alice arm** and approaches. (Canadian Hydrographic Survey.)—No. 312	1·16 "	18 x 34	1918
1493–C	**Kootanie and Boundary passes** of the Rocky mountains explored in 1858 by Lieutenant (now captain) Blakiston, Royal Artillery. John Arrowsmith, 1860. (British Parliament. Accounts and papers. Vol. XLIV. 1860.)	8·3 "	7 x 10	1860
1494–D	Sketch map showing the routes of Captain Palliser and Mr. Sullivan during 1859. John Arrowsmith litho. (British Parliament. Accounts and papers, Vol. XLIV, 1860)	8·3 "	11 x 19	1860
1495–D	**Vancouver island** with the adjacent coast to illustrate a description of the island by Lt.-Col. W. C. Grant, 1856. (The Geographical Journal, London, England.).	47 "	7 x 7	1857
1496–D	A correct map of the **Cariboo gold regions** by J. H. Fery, December, 1861. San Francisco 1862	10 "	11 x 14	1862
1497–D	**Vancouver island.** Sketch of the country between Albernie canal and Nanaimo, showing the line of road proposed by Commissioner Mayne, R N. 1861. (The Geographical Journal, London, England.)	.....	.....	1862
1498–D	**Vancouver island** to illustrate the paper of Dr. C. Forbes, R.N. (The Geographical Journal, London, Eng.	24 "	10 x 14	1864
1499–D	Geological sketch map of **Nanaimo** in Vancouver island. (British Parliament, Accounts and Papers.)	1 "	11 x 13	1865
1500–D	Geological sketch of the **Southeast of Vancouver island** and part of the coast of the gulf of Georgia (British Parliament, Accounts and Papers.)	.....	11 x 14	1865
1501–D	Reconnaissance sketch of **part of Cariboo.** Lt. H. S. Palmer, R.E. February, 1863. (The Geographical Journal, London, England.)	12·5 "	7 x 9	1864
1502–D	Sketch map of the **Stickeen river** from the mouth ot the Little canon	·75 "	13 x 19	1868
	Inset:—The Stickeen river from survey in 1863 and information obtained by Wm. P. Blake. (In report to Hon. W. J. Seward, secretary of State, Washington, United States, 1868.).			

Board No.	TITLE	Scale	Size in Inches	Year
1503–D	Cariboo and Omineca gold fields and the routes thereto. Compiled and drawn from reliable authorities by Wm. D. Patterson, C.E. Victoria, 1870	25 miles	14 x 19	1870
1504–D	Southeastern district of **Vancouver island,** B.C. (Department of Lands, Victoria.)	1 "	27 x 46	1880
1507–D	**Yahtse-tah-Shah or Mt. St. Elias.** Surveyed by Harold W. Topham. (The Geographical Journal, London, England.)	4·2 "	7 x 8	1889
1508–D	**Part of the Selkirk range,** British Columbia. Rev. W. S. Green, M.A., 1888. (The Geographical Journal, London, England.)	2 "	10 x 15	1889
1509–D	Map showing exploratory surveys in the valleys of the **Chilcotin, Blackwater and Nechaco rivers.** (Department of Lands, Victoria.)	16 "	13 x 18	1890
1510–D	**Chilcat** country. Lieut. H. W. Seton-Karr, F.R.G.S. (The Geographical Journal, London, England.)	8·3 "	8 x 10	1891
1511–D	Northern coast part of **British Columbia.** (Department of Lands, Victoria.)	13 "	24 x 31	1893
1512–D	Map of the **East and West Kootenay district** compiled by Frank Fletcher. P.L.S. Nelson, B.C. (1st January, 1894 Corrections to 1897.)	6 "	40 x 46	1897
1513–D	Route map **Juneau to Porcupine river,** Alaska. (United States Coast and Geodetic Survey.)—No. 3100	20 "	19 x 42	1898
1516–D	Map of portion of Atlin, Bennett and Chilkat mining Divisions. (Dept. of Lands, Victoria.)	6 "	25 x 39	1901
1517–D	South end of Kootenay lake, B.C. (Department of Marine and Fisheries, Ottawa.)	2 "	11 x 18	1903
1518–D	**Atlin Mining District.** (Department of Mines, Victoria.)	6 "	14 x 18	1906
1519–D	British Columbia, pre-emptor's map—valleys of **Fraser, Salmon and Willow rivers.** (Department of Lands, Victoria.)—Sheet 3)	1·75 "	25 x 39	1911
1520–D	British Columbia, pre-emptor's map—valleys of **Nechako and Stewart rivers,** sheet 1. (Department of Lands, Victoria.)—No. 12	1·75 "	25 x 39	1911
1521–D	British Columbia, pre-emptor's map—valleys of **Blackwater and Nazco rivers,** sheet 2. (Department of Lands, Victoria.)—No. 13	1·75 "	25 x 39	1911
1522–D	British Columbia, pre-emptor's map—valleys of François and Ootsa lakes. Sheet 4. (Department of Lands, Victoria.)—No. 15	1·75 "	18 x 39	1911
1523–D	Northerly portion **Vancouver island.** (Department of Lands, Victoria.)—No. 2c	4 "	26 x 41	1919
†1524–D	**International boundary** from the gulf of Georgia to the northwesternmost point of the lake of the Woods. Index to sheets 1–59. (Printed by the United States Geological Survey.)	7·89 "	12 x 26	1919

Board No.	TITLE	Scale	Size in Inches	Year
†1525–D	**International boundary** region between Portland Canal and Stikine river, Alaska-British Columbia. (E.C. Barnard, U.S. Commissioner, J. J. McArthur, H.B.M. Commissioner.)	3·97 miles	22 x 31	1920
1526–D	Reconnaissance map of the **Northern Selkirk Mountains** and the **Big Bend of the Columbia** river, British Columbia. By Howard Palmer and Robert H. Chapman, 1915. (Drawn and printed at the Surveyor General's Office, Ottawa.)	3·95 "	21 x 24	1920
†1527–D	Joint chart of the **International boundary** between United States and Canada from the fortyninth parallel to the Pacific ocean. (Printed at Washington.)	3 "	25 x 38	1921
1629–D	**Yale district,** B.C. Copy of manuscript map drawn by Alex. C. Anderson, factor Hudson's Bay Co. to show his explorations from 1846 to 1849. Original in possession of his son T. R. Anderson, Victoria, B.C.			1849
1630–D	Sketch showing the different routes of communication with the gold region on **Fraser river;** chiefly compiled from the routes of A. C. Anderson and Mr. Mackay. J. Arrowsmith.			
1631–D	**British Columbia.** Reduced copy of the map referred to in the despatch of Governor Douglas dated 16th July, 1861. John Arrowsmith, lithographed 1861. (British Parliament. Accounts and Papers. Vol. XXXVI, 1862.)	17 "	11 x 15	1862
1632–D	Reduced sketch of **part of British Columbia** by P. H. Nind. John Arrowsmith, 1861. (British Parliament. Accounts and Papers. Colonies. Vol. XXXVI, 1862.)	1·75 "	12 x 15	1862
1633–D	Chart showing the relative positions of **Bute inlet, the Valdes islands, Nodaks channel, Quatsino** and other points, British Columbia referred to in the report on surveys of the Canadian Pacific railway, 1877. Sandford Fleming, Engineer in chief	d = 5·8	7 x 18	1877
1634–D	Chart showing the relative positions of **Burrard inlet, Nanaimo, Alberni, Esquimalt** and other points **British Columbia** referred to in report on surveys of the Canadian Pacific Railway, 1877. Sandford Fleming, Engineer in chief	d = 5·6	7 x 18	1877
1635–D	Degree sheet series, British Columbia. **Vernon sheet.** No. 4J. (Surveyor General's office, Victoria.)	2 miles	23 x 26	1922
1636–G	Diagram showing the **Distribution of surface deposits,** Fraser river delta, British Columbia.—No. 1854	3 "	8 x 12	1921
1637–G	**Salmon river area** (Portland canal mining division) Cassiar district, B.C.—No. 1829	4000 ft–1 in	9 x 16	1921
1638–G	Diagram showing seaward advance of **Fraser river delta,** British Columbia.—No. 1858	1½ miles	8 x 11	1921
†1670–G	**Windermere, Kootenay district,** British Columbia. No. 1582	2 "	11 x 18	1918
†1671–G	**Upper Kitzault valley** (Alice Arm) Cassiar district, British Columbia.—No. 1901	3,000 ft.	10 x 14	1922

Board No.	TITLE	Scale	Size in Inches	Year
†1672–G	**Coquihalla river area,** Yale district, British Columbia.—No. 1897	1 mile	26 x 27	1922
†1673–G	**North Thompson valley,** between Joseph creek and Louis creek, Kamloops district, British Columbia.—No. 1945	2 "	6 x 14	1922
1674–G	**Fraser River** delta, British Columbia	1 "	.....	1922
†1675–D	British Columbia Pre-emptor's map—**Powell lake** (Dept. of Lands, Victoria.)—No. 2–D	4 "	.....	1922
†1676–D	Degree Sheet series, British Columbia, **Kettle River sheet** (surveyor general's office, Victoria.)—No. 4–K	2 "	.....	1922
1680–N	Lands comprised within the **railway belt** British Columbia as defined by the terms of Union	12 "	18 x 30	1890

INTERNATIONAL BOUNDARY MAPS

For convenience of reference, the international boundary maps catalogued are listed by themselves below.

Board No.	TITLE	Scale	Size in Inches	Year
19–N	Southeastern Alaska and part of **British Columbia.** Topography from Canadian boundary Commission photo-topographical surveys, 1893–95	15 miles	19 x 36	1895
†20-44-N	**Alaska boundary** maps. 24 sheets and index. (In International Commission report of December 31, 1895.)	2·5 "	.....	1895
†919–D to 937–D	**International boundary,** from the gulf of Georgia eastward. Sheets 1 to 19. (Printed by United States Geological Survey.)	1 "	11 x 24	1913
†938–D to 943–D	**British Columbia—United States boundary.** Sheets 1 to 6. (Imperial Government.)	1 "	8 x 70	1869
999–D	Northern section of the **Boundary between Alaska and Canada.** (Douglas H. Nelles, D.L.S., Geographical Journal, London, England.)	7·89 "	7 x 22	1913
1000–D	**International boundary** along the **141st meridian.** (Index to 38 sheets.) From the Arctic ocean to mount St. Elias	7·8 "	14 x 23	1914
1001–D to 1038–D	**International boundary** along the **141st meridian.** Sheets 1 to 38. (Printed by the United States Geological Survey.)	1 "	14 x 23	1914
1049–N	**Labrador boundary.** (Prepared by J. Johnston to accompany his memo on the boundary between Canada and Newfoundland	87 "	12 x 16	1889
1050–N	**Labrador boundary.** (Compiled and drawn by J. Johnston.)	100 "	18 x 22	1890
†1122–D	Boundary lines between the United States and the adjacent British provinces from the mouth of the **river St. Croix to the intersection of the parallel of 45 degrees** of north latitude with the river St. Lawrence near St. Regis showing the lines as respectively claimed by the United States and Great Britain under the treaty of 1783, as awarded by the King of the Netherlands and as settled in 1842 by the treaty of Washington. Accompanies J. B. Moore's History and Digest of the International Arbitrations to which the U.S. has been a party. Vol. 1, Washington, 1898	17 "	21 x 25	1843
885–G	Geology of **Yukon–Alaska international boundary,** between Yukon and Porcupine rivers. D. D. Cairnes. (Southern sheet.)—No. 1443	2 "	4 x 48	1915
886–G	Geology of **Yukon–Alaska international boundary,** between Yukon and Porcupine rivers. D. D. Cairnes. (Northern sheet.)—No. 1444	2 "	4 x 51	1915

Board No.	TITLE	Scale	Size in Inches	Year
1145–D	**Northwest Territory** illustrating the **British and United States boundary** line surveyed and marked out by the Joint Commission 1872–3–4. To accompany the paper by Captain Anderson, R.E. (The Geographical Journal, London, England.)	.....	.....	1876
†1314–D	St. Regis to Pigeon river. **International boundary** Iroquois St. Lawrence river to northwestern point of the lake of the Woods. Nos. 1–61. Maps under articles VI and VII of the treaty of Ghent, maps dated 1817–26. (Accompanying J. B. Moore's History and Digest of the International Arbitrations to which the U.S. has been a party. Washington, 1898.)	.....	.....	1826
†1467–D	**International boundary** from the gulf of Georgia to the northwesternmost point of the lake of the Woods. Sheets 20–21. (Printed by United States Geological Survey.) For sheets 1–19 see 919–937–D.	1 mile	11 x 24	1919
†1524–D	**International boundary** from the gulf of Georgia to the northwesternmost point of the lake of the Woods. Index to sheets 1–59. (Printed by the United States Geological Survey.)	7·89 "	12 x 26	1919
†1525–D	**International boundary** region between Portland canal and Stikine river, Alaska–British Columbia. (E. C. Barnard, U.S. Commissioner, J. J. McArthur, H.B.M. Commissioner.)	3·97 "	22 x 31	1920
†1527–D	Joint chart of the **International boundary** between United States and Canada from the forty-ninth parallel to the Pacific ocean. (Printed at Washington.)	3 "	25 x 38	1921
†1528–D	St. Regis to Pigeon river. **International boundary** between the United States and Dominion of Canada through the St. Lawrence river and Great lakes as ascertained and re-established by the International Waterways Commission pursuant to article IV of the treaty between the United States and Great Britain signed April 11, 1908. In 30 sheets including an index sheet	.....	.....	1916
	Lake of the Woods. Atlas of 41 maps, together with a map of the entire watershed on a scale of 7·89 miles to the inch. Accompanying final report of the International Joint Commission on the lake of the Woods Reference, Ottawa–Washington. Washington, 1917. Sheets No. 1–25 are of "Southerly Shore Lake of the Woods from Northwest Angle inlet to Big Grassy river, 1913–1914"	2000 ft	14 x 18	1915
	The other maps are:—			
	Triangulation control lake of the Woods and Shoal lake, 1913–14	4 miles		
	Lakes Namakan, Kabetogama, Sandpoint, Crane, Little Vermilion, 1913. In 4 sheets	4000 ft		
	Cross sections of Overflow channels between Kabetogama, Namakan and Rainy lakes also certain sections in channels at Kettle falls, 1913			

Board No.	TITLE	Scale	Size in Inches	Year
	Connecting channels between lakes Namakan, Kabetogama, Sand point, Crane, Little Vermilion and Rainy lake, 1913. 1 sheet			
	Sketches of portions of northerly shore lake of the Woods from shoal lake to Big Grassy river, 1913–1914. 3 sheets	200 ft		
	Portions of shore of Rainy lake in vicinity of Ratroot river and Stanjikoming bay, 1914. 4 sheets	2000 "		
	Key map of lake of the Woods showing location of low areas northerly shore. Based on reconnaissance surveys, 1913–14	5 miles		

BETTER KNOWN ATLASES OF CANADA.

DOMINION.

Atlas of the **Dominion of Canada.** Drawn, compiled and edited by H. F. Walling, C.E. Published by G. N. Tackabury, Montreal, 1875.

New standard atlas of the **Dominion of Canada** and a complete series of topographical, geological, postal, railway and timberland maps of Canada. Published by Walker & Miles, Montreal and Toronto, 1875.

Physical atlas of the **Dominion of Canada** with coloured maps showing the geographical distribution of plants yielding food; climates; flora; soils, etc., by J. Beaufort Hurlburt, M.A. 1880.

Electoral atlas of the **Dominion of Canada** as divided for the revision of the voters' lists made in the year 1894. Government Printing Bureau, Ottawa, 1895.

Electoral atlas of the **Dominion of Canada** as divided for the tenth general election held in the year 1904. Government Printing Bureau, Ottawa, 1906.

Electoral atlas of the **Dominion of Canada** according to the redistribution act of 1914 and the amending act of 1915. Prepared under the direction of J. E. Chalifour, Chief Geographer, Dept. of the Interior, Ottawa, 1915.

Atlas of **Canada** Revised and enlarged edition. Prepared under the direction of J. E. Chalifour, Chief Geographer, Department of the Interior, Ottawa, 1915. (For contents See No. 3–N in the catalogue).

MARITIME PROVINCES.

Atlas of the **Maritime Provinces** of the Dominion of Canada with historical and geological descriptions. Drawn ..... from official plans and actual surveys by and under the direction of Frederick B. Roe, topographical engineer. Published by Roe Brothers, St. John, N.B., and Halifax, N.S., 1879.

Atlas of **Saint John City and county New Brunswick.** Compiled and drawn from official plans and actual surveys by F. B. Roe and N. Geo. Colby, assisted by J. C. Allison and others. Published by Roe and Colby, St. John, N.B., 1875.

ONTARIO.

New topographical atlas of the **province of Ontario,** Canada, compiled from the latest general maps and surveys, comprising a complete series of separate county maps on a large scale, also a series of recently issued maps, showing the whole Dominion of Canada and the United States. Published by Miles & Co., Toronto, 1879.

Addington. See Frontenac.

Illustrated historical atlas of the county of **Brant,** Ontario. Compiled drawn and published from personal examinations and surveys by Page & Smith, Toronto, 1875.

Illustrated Historical atlas of the county of **Carleton** (including city of Ottawa) Ontario. Compiled, drawn and published from personal examinations and surveys by H. Belden & Co., Toronto, 1879.

Dundas. See Stormont.

Durham. See Northumberland.

Illustrated historical atlas of the county of **Elgin,** Ontario. Compiled, drawn and published from personal examinations and surveys by H. R. Page & Co., Toronto, 1877.

Illustrated historical atlas of the counties of **Frontenac, Lennox and Addington,** Ontario. Maps made from actual surveys by and under the supervision of C. R. Allan, civil engineer, by J. H. Meacham & Co., Toronto, 1878.

Glengarry. See Stormont.

Illustrated historical atlas of the county of **Haldimand,** Ontario, compiled, drawn and published from personal examinations and surveys by H. R. Page & Co., Toronto, 1879.

Illustrated historical atlas of the county of **Halton,** Ont., compiled and drawn from official plans and special surveys by J. H. Pope. Published by Walker & Miles, Toronto, 1877.

Illustrated historical atlas of the counties of **Hastings and Prince Edward,** Ontario. Compiled, drawn and published from personal examinations and surveys by H. Belden & Co., Toronto, 1878.

Illustrated historical atlas of the county of **Huron,** Ontario. Compiled, drawn and published from personal examinations and surveys by H. Belden & Co., Toronto, 1879.

Lennox. See Frontenac.

Illustrated historical atlas of the counties of **Lincoln and Welland,** Ontario. Compiled drawn and published from personal examinations and surveys by H. R. Page. Toronto. 1876.

Illustrated historical atlas of the county of **Middlesex,** Ontario, compiled, drawn and published from personal examinations and surveys by H. R. Page & Co. Toronto, 1878.

Illustrated historical Atlas of the county of **Norfolk,** Ontario. Compiled, drawn and published from personal examinations and surveys by H. R. Page & Co. Toronto, 1877.

Illustrated historical atlas of the county of **Ontario,** Ontario. Compiled, drawn and published from personal examinations and surveys by H. J. Beers & Co., Toronto, 1877.

Topographical and historical atlas of the county of **Oxford,** Ontario, compiled and drawn ..... by Wadsworth, Unwin and Brown, P.L.S. Toronto. Walker and Miles, Toronto [1876].

Illustrated historical atlas of the county of **Peel,** Ontario, compiled and drawn from official plans and special surveys by J. H. Pope. Published by Walker & Miles, Toronto, 1877.

Illustrated historical atlas of the county of **Perth,** Ontario, compiled, drawn and published from personal examinations and surveys by H. Belden & Co. Toronto, 1879.

Prince Edward. See Hastings.

Illustrated historical atlas of the counties of **Stormont, Dundas and Glengarry, Ontario.** Compiled, drawn and published from personal examinations and surveys by H. Belden & Co. Toronto, 1879.

Welland. See Lincoln.

Illustrated historical atlas of the county of **Wentworth,** Ontario. Compiled, drawn and published from personal examinations and surveys by Page & Smith, Toronto, 1875.

Imperial atlas of **Wentworth** county, Ontario. Drawn from original surveys and field notes, official county records and other authentic sources. J. W. Tyrrell, C.E. D.L.S., Engineer. Published by the Scarborough Co., Hamilton, Ontario, 1903.

Illustrated historical atlas of the county of **York** and the township of **West Gwillimbury** and town of **Bradford** in the county of **Simcoe,** Ontario. Compiled, drawn and published from personal examinations and surveys by Miles & Co. Toronto, 1878.

Illustrated historical atlas of the county of **Wellington,** Ont. Walker & Miles, Toronto, 1877.

Illustrated atlas of the Dominion of Canada. (**Bruce county,** Ontario edition.) Toronto. H. Belden & Co., 1880.

Illustrated atlas of the Dominion of Canada. (**Essex county,** Ontario edition.) Local maps prepared under the direction of D. Macdonald, C.E. late of the Royal Topographical Engineers. H. Belden & Co., Toronto, 1881.

Illustrated atlas of the Dominion of Canada (**Grey county,** Ontario edition.) Toronto. H. Belden & Co.

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INDEX OF PUBLICATION NUMBERS.

In the following lists the publication numbers of the maps and charts issued by the Geological Survey, the Canadian Hydrographic Survey, the British Admiralty and the United States Lake Survey are progressively arranged with the corresponding Geographic Board numbers.

GEOLOGICAL SURVEY.

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103	465
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112	72
120	842
121	829
122	340
123	156
124	182
127	814
128	300
129	710
130	705
131	149
139	848
142	708
143	269
144	258
145	259
149	77
150	1043
151	1042
152	753
158	721
159	504
161	534
162	262
163	260
164	264
165	263
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205	190
206	191
207	192
223	780
226	719
227	525
228	343
230	257
231	267
247	834
250	720
251	320
254	265
255	63
274	78
275	845
276	856
277	877
278	837
282	714
283	527
285	524
290	270
303	811
304	71
305	740
306	741
307	742
308	743
309	744
310	745
311	746
312	883
313	882
336	74
339	715
342	531
343	505
350	314
362	161
363	815
373	526
375	319
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576	536
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590	338
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595	737
596	738
597	716
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603	64
604	816
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620	805
621	65
624	219
626	537
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GEOLOGICAL SURVEY—Continued.

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696	266
699	61
700	221
702	302
708	466
711	858
714	538
719	226
720	528
742	857
750	341
751	512
753	875
758	59
760	500
764	158
766	709
767	799
770	491
771	800
775	544
779	298
780	299
781	302
783	47
785	60
789	464
791	813
793	227
794	228
795	229
796	230
802	311
804	713
805	878
807	222
808	733
810	49
814	54
820	543
826	251
834	247
836	231
837	232
838	243
839	244
840	245
841	246
842	75
845	731
846	513
847	518
862	324
874	334
878	233
879	242
885	874
886	873
889	516
890	820
891	879
894	868
895	511
903	463
906	62
908	223
915	514
916	860
917	79
918	344
921	852
922	850
927	252
930	726
932	727
933	728
936	729
938	880
942	844
944	546
964	517
966	723
969	155
976	323
985	237
989	841
990	863
993	519
997	830
1005	234
1009	707
1010	67
1019	236
1023	1298
1025	235
1029	328
1033	865
1036	239
1037	241
1042	50
1043	238
1066	348
1067	349
1068	802
1076	501
1084	51
1089	515
1090	520
1099	855
1103	866
1104	864
1112	346
1123	828
1132	725
1133	247
1134	250
1147	812
1148	821
1149	822
1153	145
1154	327
1162	272
1164	846
1177	510
1178	347
1179	825
1180	316
1181	273
1182	807
1184	329
1185	146
1191	824
1193	823
1195	808
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1200	847
1201	70
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1351	832
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1552	1470
1553	1660
1578	1279
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1581	1189
1582	1670
1585	1059
1593	1392
1594	804
1597	849
1598	851
1604	1407
1607	840
1609	304
1610	833
1618	871
1621	1283
1624	1282
1628	750
1629	1476
1630	1221
1634	317
1644	1391
1645	1408
1650	1218
1653	1278
1662	1297
1665	1217
1667	1471
1673	1295
1677	1216
1680	1219
1691	1224
1697	1284
1698	1285
1699	1606
1700	1605
1701	1607
1702	1474
1705	1225
1708	1472
1709	1190
1710	1290
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1712	1393
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GEOLOGICAL SURVEY—Concluded.

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1751	1401	1802	1410	1839	1406	1897	1672
1752	1400	1803	1395	1854	1636	1901	1671
1754	1402	1811	1292	1854	1636	1926	1661
1756	1679	1812	1475	1858	1638	1927	1662
1766	1293	1829	1637	1859	1478	1929	1667
1771	1412	1830	1666	1861	1411	1933	1674
1793	1287	1831	1628	1865	1294	1936	1663
1795	1222	1836	1612	1872	1413	1945	1673

CANADIAN HYDROGRAPHIC SURVEY.

Can. Hyd. Sur. No.	Geog. Board No.	Can. Hyd. Sur. No.	Geog. Board No.	Can. Hyd. Sur. No.	Geog. Board No.	Can. Hyd. Sur. No.	Geog. Board No.
1	396	40	748	91	608	208	387
2	397	41	749	92	609	209	1241
3	398	50	392	95	622	210	1242
4	399	51	1301	96	617	211	1243
5	400	52	395	97	621	215	1244
6	401	53	599	98	618	301	
7	403	54	393	100	1306	302	
7a	402	55	394	101	629	303	
8	404	60	601	102	628	304	
9	405	61	603	103	627	305	908
10	406	62	1302	104	1307	306	907
11	407	63	1303	107	624	307	
12	408	64	1304	108	1308	308	
13	409	68	600	110	1309	309	
14	410	69	602	112	1310	312	1492
15	411	74	1305	113	1311	401	
16	412	75	605	140	748	402	
17	413	82	610	141	749	403	751
18	414	83	612	142	1300	404	
19	415	84	613	201	381	405	94
20	416	85	614	203	1240	406	752
21	417	86	616	204	384	407	
22	391	87	620	205	386	411	1191
23	390	88	623	206	388	412	1061
24	389	90	607	207	385		

UNITED STATES LAKE SURVEY.

U.S. Lake Survey No.	Geog. Board No.	U.S. Lake Survey No.	Geog. Board No.	U.S. Lake Survey No.	Geog. Board No.	U.S. Lake Survey No.	Geog. Board No.
0	95	13	632	33	644	61	654
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BRITISH ADMIRALTY.

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81	274	343	1200	1133	370	2458	903
82	278	352	284	1134	278	2462	905
83	2177	353	280	1370	373	2463	904
90	2118	364	3335	1422	84	2516	87
91	2435	375	362	1621	368	2517	1205
92	1499	376	3734	1651	88	2519	1204
93	2341	569	897	1715	283	2537	1195
232a	1063	570	1482	1737	1041	2538	1194
232b	85	579	892	1835	1491	2561	1192
263	363	580	893	1911	887	2656	1193
276	2758	581	896	1917	895	2666	86
284	366	582	899	1922	890	2687	275
285	2013	583	898	1923a	901	2689	891
305	367	584	889	1923b	900	2727	274
307	371	592	1490	2034	279	3162	1487
312	372	729	277	2288	906	3333	1486
313	374	730	282	2320	281	3387	1485
314	375	779	365	2342	1206	3417	1484
315	377	787	96	2396	1203	3618	1488
318	378	863	89	2410	1201	3619	1489
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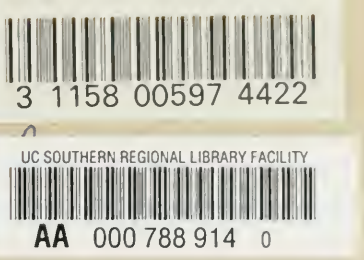
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